Pioneering for You

Range Leaflet – Edition 2015 – 50 Hz

Wilo-Xiro SPI
Multistage submersible pump

Wilo-Xiro SPI

Design
Multistage stainless steel submersible pump in tie strap version for vertical and horizontal installation

Type key

Example:	**Xiro SPI 6.30-11-A1/XI6-9.3-B1**
SPI	Submersible pump made of sheet stainless steel
6	Diameter of the hydraulic unit in inches ["]
30	Rated volume flow at optimum efficiency in m^3/h
11	Number of hydraulic stages
A1	Technical key figures for hydraulics
X	Motor construction type: prefilled with water-glycol mixture and rewindable
I	Motor material version: I = Final parts made of stainless steel C = Final parts made of cast iron
6	Diameter of the motor in inches ["]
9.3	Rated motor power P_2 in kW
B1	Technical key figures for motor

Application
- → For process water supply from boreholes and rainwater storage tanks
- → For sprinkling and irrigation
- → Lowering of the water level
- → For pumping water without long-fibre and abrasive constituents

Technical data
- → Mains connection: 3~400 V, 50 Hz
- → Submerged operating mode: S1
- → Fluid temperature: 3-30 °C

Special features/product advantages
- → Long service life due to corrosion-resistant hydraulics made of stainless steel
- → Universally applicable due to a high performance range
- → Easy installation with integrated non-return valve
- → Easy to maintain and repair due to rewindable motors

- → Minimum flow rate at motor: 0.2 m/s or 0.5 m/s (depending on performance)
- → Max. sand content: 50 g/m^3
- → Max. number of starts: 10 -20/h (depending on performance)
- → Max. immersion depth: 200 m
- → Protection class: IP 68
- → Pressure connection: Rp 2½ to Rp 6

Equipment/function
- → Multistage hydraulics with radial or semi-axial impellers
- → Integrated non-return valve
- → NEMA coupling for 6“ and 8“ hydraulics
- → Rewindable, three-phase AC motor

Materials
- → Hydraulic housing: Stainless steel AISI 304L (1.4307)
- → Impellers: Stainless steel AISI 304L (1.4307)
- → Hydraulic shaft: Stainless steel AISI 420 (1.4021)
- → Motor housing: Stainless steel AISI 304 (1.4301)
- → Motor shaft: Stainless steel AISI 304 (1.4301)

Description/design
Submersible pump for vertical or horizontal installation.

Hydraulics
Multistage submersible motor pump with NEMA (6" and 8") or standard connection (10") with radial or semi-axial impellers with sectional construction. Integrated non-return valve. All parts that come in contact with the fluid are made of corrosion-free materials.

Motor
Rewindable three-phase AC motor with PVC-isolated winding and a water-glycol filling for direct startup. Hydraulic connection as NEMA (6" and 8") or standard connection (10"). Sealing of motor shaft with a mechanical seal made of carbon/ceramic material. Self-lubricating motor bearing. Thrust bearing with rockers for absorption of high axial thrust. Negative axial thrust is absorbed by the rotating seal bearing.

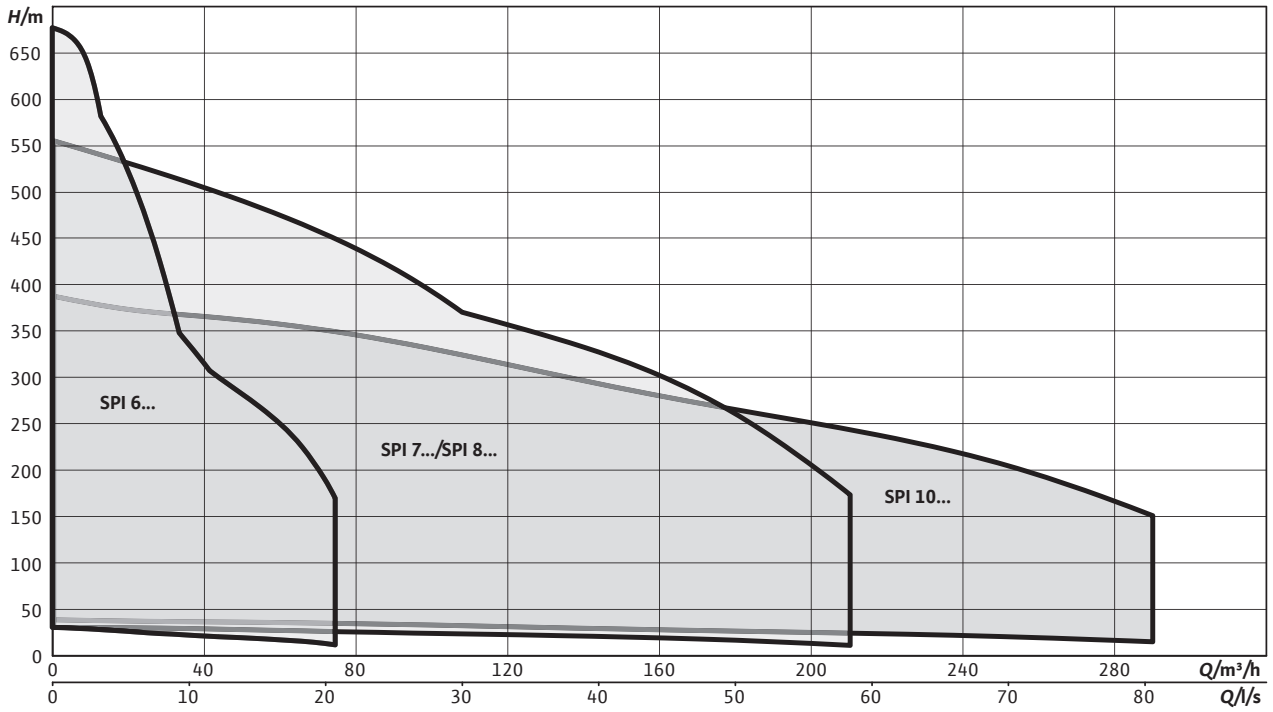
Cooling
The motor is cooled by the pumped fluid. The motor must always be immersed when operated. The limit values for maximum fluid temperature and minimum flow velocity must be adhered to. Vertical installation is possible with or without cooling jacket. Horizontal installation must be performed in conjunction with a cooling jacket.

Options
- → Hydraulics in stainless steel 1.4401
- → Motor in EN-GJL or stainless steel 1.4401
- → Winding temperature monitoring with Pt100 sensor
- → Pressure shroud installation
- → Star-delta activation

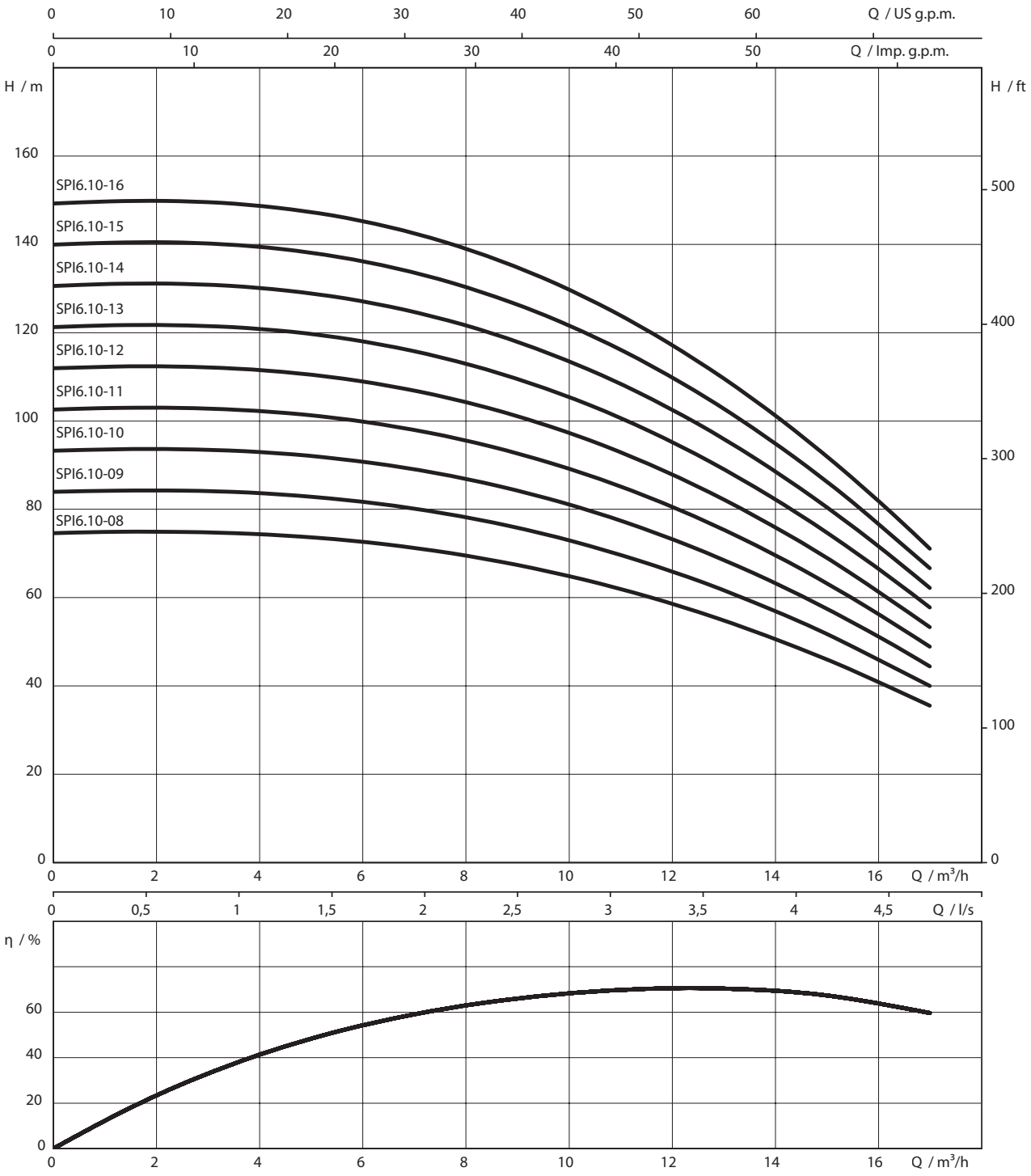
Scope of delivery
- → Hydraulics and motor ready assembled
- → 4.3 m connection cable
- → Installation and operating instructions

Configuration
- → No suction mode is possible with these units!
- → The unit must be fully immersed in water during operation.
- → Operation with frequency converter upon request

Duty chart



Pump curves Wilo-Xiro SPI 6.10



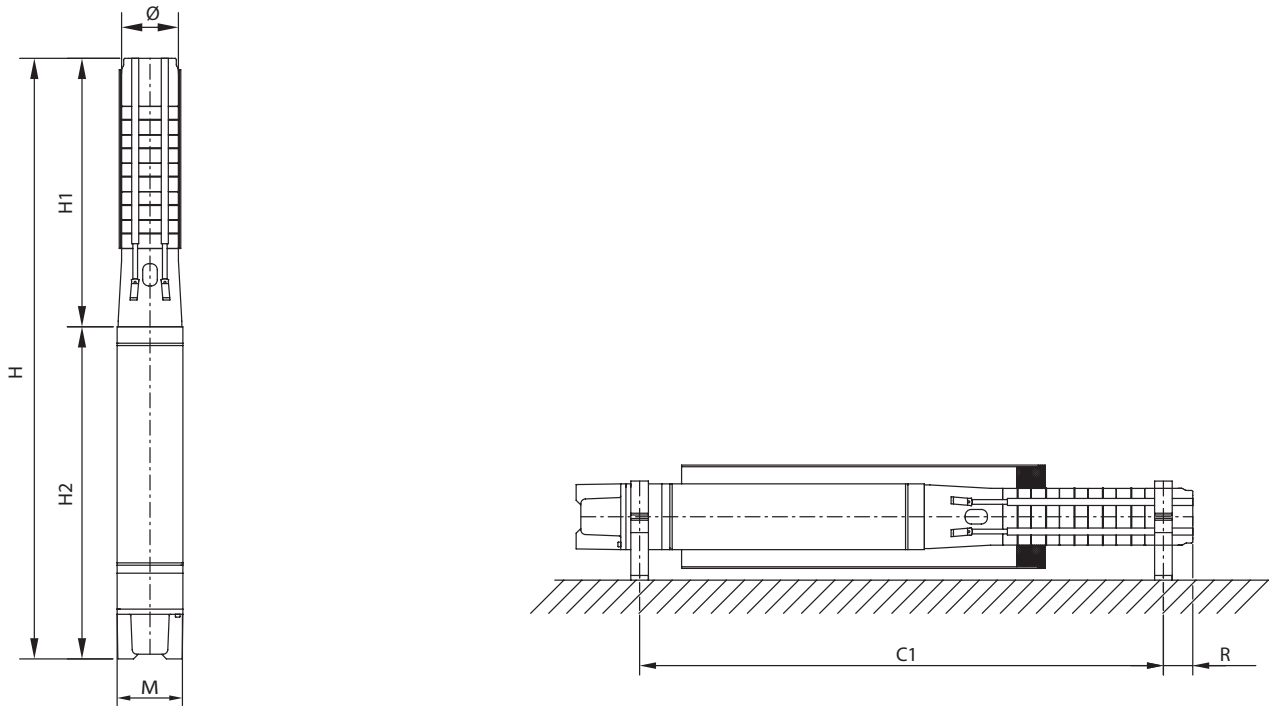
3~400 V, 50 Hz, p = 1 kg/dm³, v = 1 x 10^{-6} m²/s, ISO 9906 Annex A

Motor data						
Pump type	Motor diameter	Mains connection	Nominal motor power	Rated current	Length of connecting cable	Cable cross-section
	Ø inch		P_2 kW	I_N A	mm	mm^2
SPI 6.10-08-A1/XI6-4,0-B1	6.00	3~400 V, 50 Hz	4.00	9.8	4300	3x2,5
SPI 6.10-09-A1/XI6-4,0-B1	6.00	3~400 V, 50 Hz	4.00	9.8	4300	3x2,5
SPI 6.10-10-A1/XI6-4,0-B1	6.00	3~400 V, 50 Hz	4.00	9.8	4300	3x2,5
SPI 6.10-11-A1/XI6-4,0-B1	6.00	3~400 V, 50 Hz	4.00	9.8	4300	3x2,5
SPI 6.10-12-A1/XI6-5,5-B1	6.00	3~400 V, 50 Hz	5.50	12.8	4300	3x2,5
SPI 6.10-13-A1/XI6-5,5-B1	6.00	3~400 V, 50 Hz	5.50	12.8	4300	3x2,5
SPI 6.10-14-A1/XI6-5,5-B1	6.00	3~400 V, 50 Hz	5.50	12.8	4300	3x2,5
SPI 6.10-15-A1/XI6-5,5-B1	6.00	3~400 V, 50 Hz	5.50	12.8	4300	3x2,5
SPI 6.10-16-A1/XI6-7,5-B1	6.00	3~400 V, 50 Hz	7.50	16.5	4300	3x2,5

Information for order placements					
Pump type	Type of motor	🚚	Art no.	Art. no. for cooling jacket pipe	
SPI 6.10-08-A1/XI6-4,0-B1	XI6-WR-4,0	K	6073405	-	-
SPI 6.10-09-A1/XI6-4,0-B1	XI6-WR-4,0	K	6073406	-	-
SPI 6.10-10-A1/XI6-4,0-B1	XI6-WR-4,0	K	6073407	-	-
SPI 6.10-11-A1/XI6-4,0-B1	XI6-WR-4,0	K	6073408	-	-
SPI 6.10-12-A1/XI6-5,5-B1	XI6-WR-5,5	K	6073409	-	-
SPI 6.10-13-A1/XI6-5,5-B1	XI6-WR-5,5	K	6073410	-	-
SPI 6.10-14-A1/XI6-5,5-B1	XI6-WR-5,5	K	6073411	-	-
SPI 6.10-15-A1/XI6-5,5-B1	XI6-WR-5,5	K	6073412	-	-
SPI 6.10-16-A1/XI6-7,5-B1	XI6-WR-7,5	K	6073413	-	-

🚚 = supply availability, L = on stock, C = approx. 2 weeks, K = approx. 4 weeks, A = on request, 📞 = price on request

Dimension drawing Wilo-Xiro SPI 6

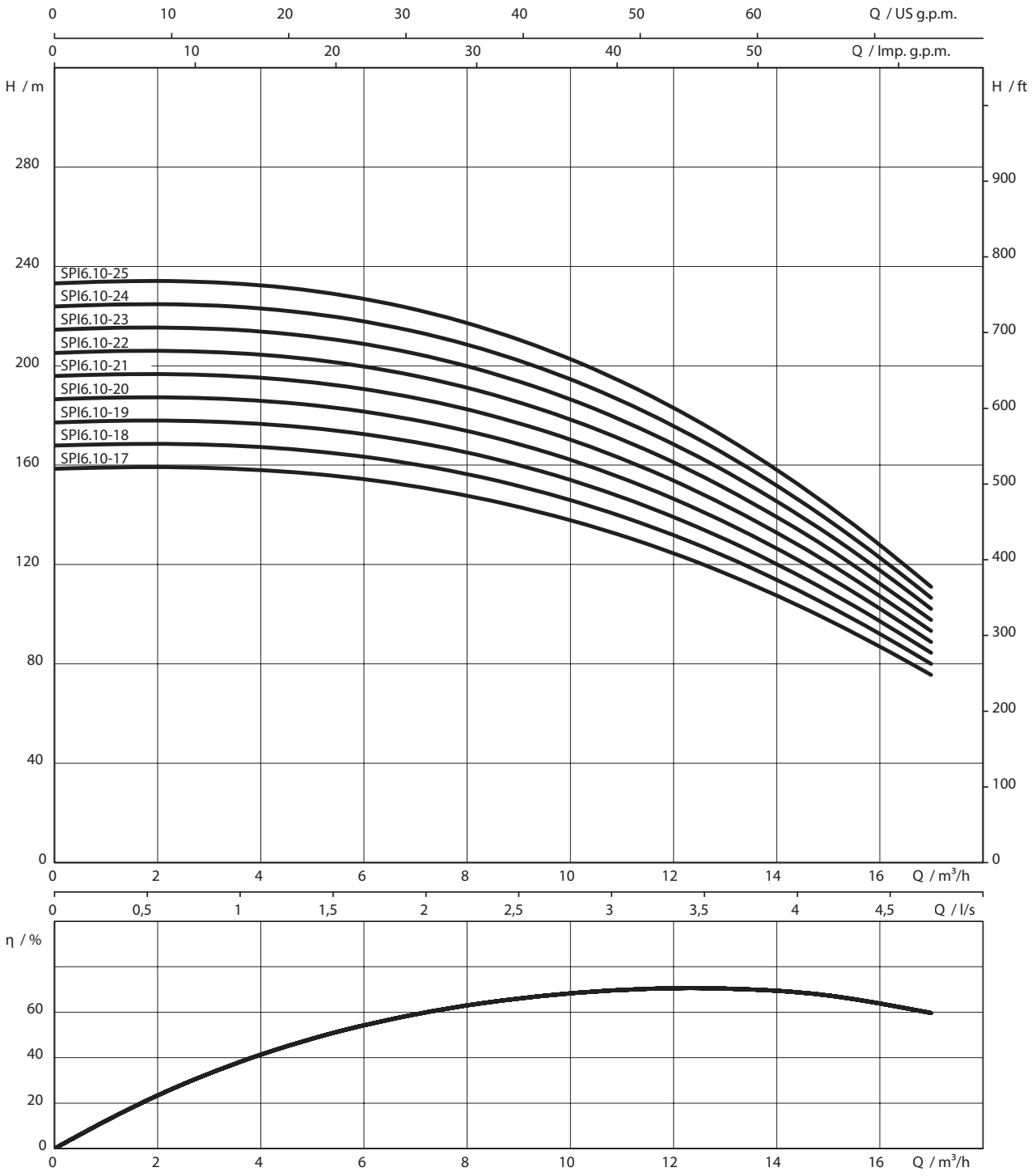


Dimensions, weights

Pump type	Dimensions						Weight approx.	Installation
	H1	*H2*	*H*	*C1*	*ø* [3]	*M*	*m*	
	mm						kg	
SPI 6.10-08-A1/XI6-4,0-B1	753	576	1329	[1]	132	142	55	V+H [1]
SPI 6.10-09-A1/XI6-4,0-B1	814	576	1390	[1]	132	142	57	V+H [1]
SPI 6.10-10-A1/XI6-4,0-B1	874	576	1450	[1]	132	142	58	V+H [1]
SPI 6.10-11-A1/XI6-4,0-B1	935	576	1511	[1]	132	142	60	V+H [1]
SPI 6.10-12-A1/XI6-5,5-B1	995	605	1600	[1]	132	142	65	V+H [1]
SPI 6.10-13-A1/XI6-5,5-B1	1056	605	1661	[1]	132	142	67	V+H [1]
SPI 6.10-14-A1/XI6-5,5-B1	1116	605	1721	[1]	132	142	68	V+H [1]
SPI 6.10-15-A1/XI6-5,5-B1	1177	605	1782	[1]	132	142	70	V+H [1]
SPI 6.10-16-A1/XI6-7,5-B1	1237	685	1922	[1]	132	142	77	V+H [1]

Pump with non-return valve, [1] On request, [3] Max. ø for power cable configuration in accordance with I_N

Pump curves Wilo-Xiro SPI 6.10



3~400 V, 50 Hz, p = 1 kg/dm³, v = 1 x 10^{-6} m²/s, ISO 9906 Annex A

Motor data						
Pump type	**Motor diameter**	**Mains connection**	**Nominal motor power**	**Rated current**	**Length of connecting cable**	**Cable cross-section**
	Ø inch		P_2 kW	I_N A	mm	mm²
SPI 6.10-17-A1/XI6-7,5-B1	6.00	3~400 V, 50 Hz	7.50	16.5	4300	3x2,5
SPI 6.10-18-A1/XI6-7,5-B1	6.00	3~400 V, 50 Hz	7.50	16.5	4300	3x2,5
SPI 6.10-19-A1/XI6-7,5-B1	6.00	3~400 V, 50 Hz	7.50	16.5	4300	3x2,5
SPI 6.10-20-A1/XI6-7,5-B1	6.00	3~400 V, 50 Hz	7.50	16.5	4300	3x2,5
SPI 6.10-21-A1/XI6-7,5-B1	6.00	3~400 V, 50 Hz	7.50	16.5	4300	3x2,5
SPI 6.10-22-A1/XI6-9,3-B1	6.00	3~400 V, 50 Hz	9.30	20.2	4300	3x2,5
SPI 6.10-23-A1/XI6-9,3-B1	6.00	3~400 V, 50 Hz	9.30	20.2	4300	3x2,5
SPI 6.10-24-A1/XI6-9,3-B1	6.00	3~400 V, 50 Hz	9.30	20.2	4300	3x2,5
SPI 6.10-25-A1/XI6-9,3-B1	6.00	3~400 V, 50 Hz	9.30	20.2	4300	3x2,5

Information for order placements					
Pump type	**Type of motor**		**Art no.**	**Art. no. for cooling jacket pipe**	
SPI 6.10-17-A1/XI6-7,5-B1	XI6-WR-7,5	K	6073414	–	–
SPI 6.10-18-A1/XI6-7,5-B1	XI6-WR-7,5	K	6073415	–	–
SPI 6.10-19-A1/XI6-7,5-B1	XI6-WR-7,5	K	6073416	–	–
SPI 6.10-20-A1/XI6-7,5-B1	XI6-WR-7,5	K	6073417	–	–
SPI 6.10-21-A1/XI6-7,5-B1	XI6-WR-7,5	K	6073418	–	–
SPI 6.10-22-A1/XI6-9,3-B1	XI6-WR-9,3	K	6073419	–	–
SPI 6.10-23-A1/XI6-9,3-B1	XI6-WR-9,3	K	6073420	–	–
SPI 6.10-24-A1/XI6-9,3-B1	XI6-WR-9,3	K	6073421	–	–
SPI 6.10-25-A1/XI6-9,3-B1	XI6-WR-9,3	K	6073422	–	–

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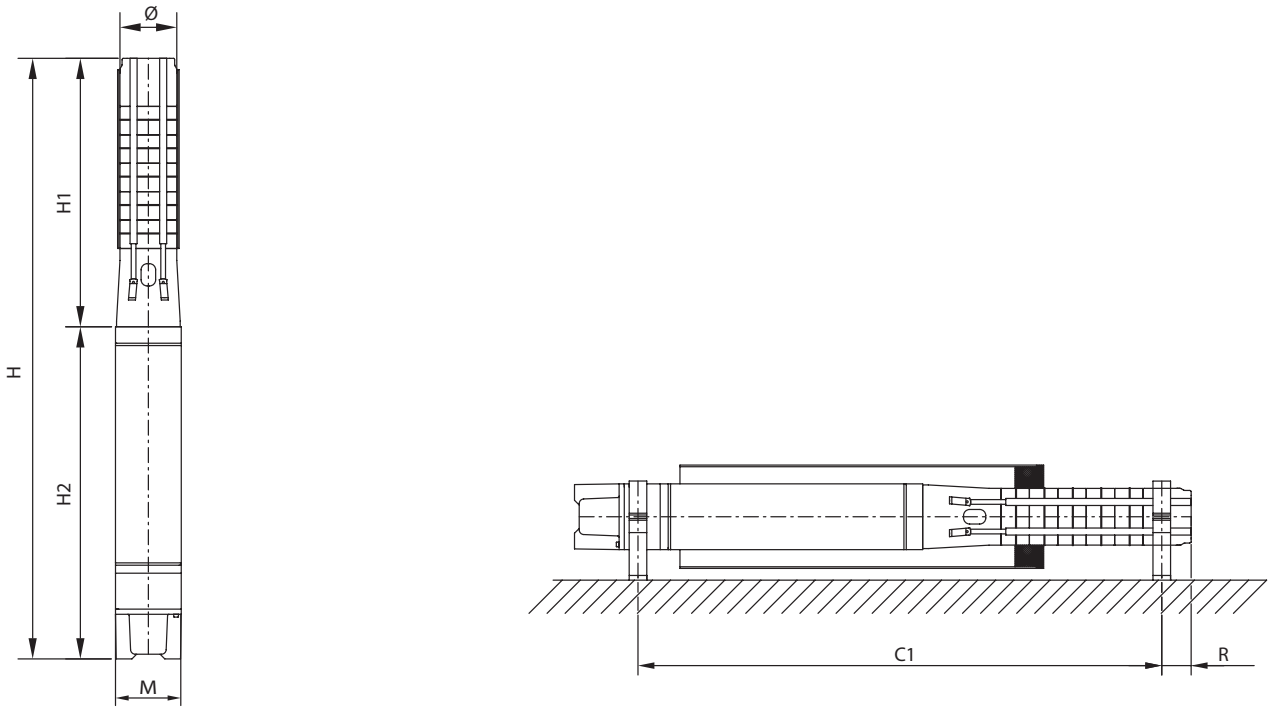
Dimension drawing Wilo-Xiro SPI 6

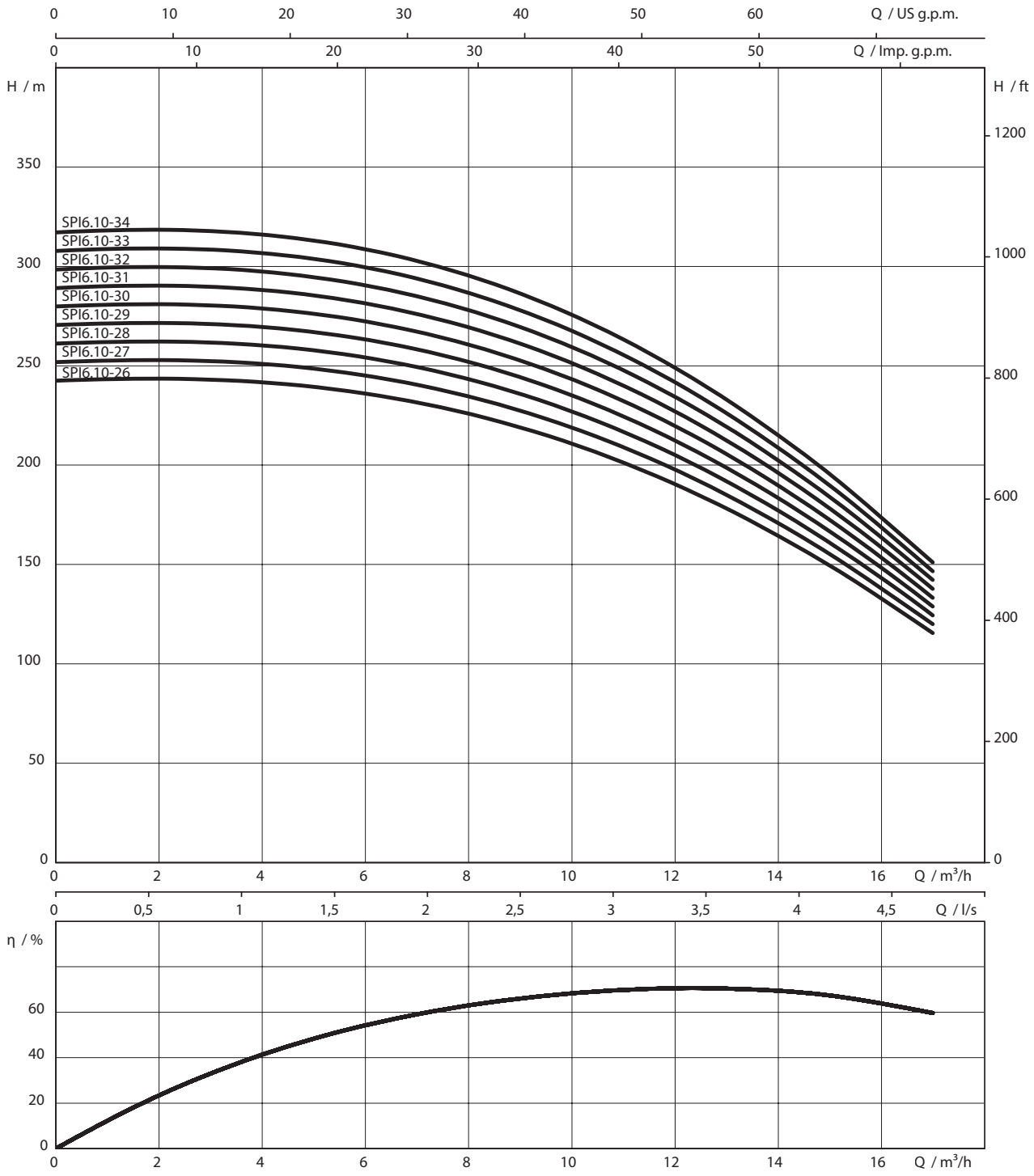


Dimensions, weights

Pump type	Dimensions						Weight approx.	Installation
	H1	*H2*	*H*	*C1*	*ø* [3]	*M*	*m*	
	mm						kg	
SPI 6.10-17-A1/XI6-7,5-B1	1298	685	1938	[1]	132	142	78	V+H [1]
SPI 6.10-18-A1/XI6-7,5-B1	1358	685	2043	[1]	132	142	80	V+H [1]
SPI 6.10-19-A1/XI6-7,5-B1	1419	685	2104	[1]	132	142	81	V+H [1]
SPI 6.10-20-A1/XI6-7,5-B1	1479	685	2164	[1]	132	142	83	V+H [1]
SPI 6.10-21-A1/XI6-7,5-B1	1540	685	2225	[1]	132	142	84	V+H [1]
SPI 6.10-22-A1/XI6-9,3-B1	1600	727	2327	[1]	132	142	91	V+H [1]
SPI 6.10-23-A1/XI6-9,3-B1	1661	727	2388	[1]	132	142	92	V+H [1]
SPI 6.10-24-A1/XI6-9,3-B1	1721	727	2448	[1]	132	142	94	V+H [1]
SPI 6.10-25-A1/XI6-9,3-B1	1782	727	2509	[1]	132	142	95	V+H [1]

Pump with non-return valve, [1] On request, [3] Max. ø for power cable configuration in accordance with I_N

Pump curves Wilo-Xiro SPI 6.10



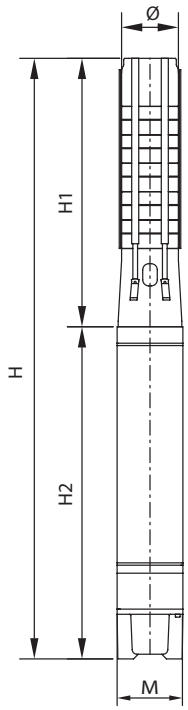
3~400 V, 50 Hz, p = 1 kg/dm³, v = 1 x 10^{-6} m²/s, ISO 9906 Annex A

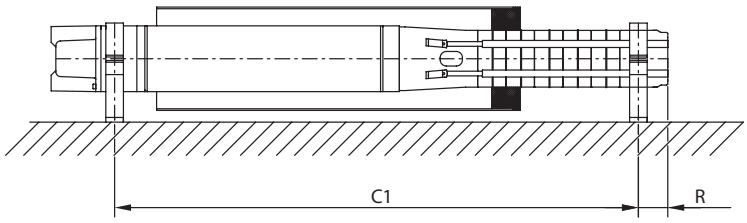
Motor data						
Pump type	Motor diameter	Mains connection	Nominal motor power	Rated current	Length of connecting cable	Cable cross-section
	Ø inch		P_2 kW	I_N A	mm	mm²
SPI 6.10-26-A1/XI6-9,3-B1	6.00	3~400 V, 50 Hz	9.30	20.2	4300	3x2,5
SPI 6.10-27-A1/XI6-11-B1	6.00	3~400 V, 50 Hz	11.00	22.8	4300	3x4
SPI 6.10-28-A1/XI6-11-B1	6.00	3~400 V, 50 Hz	11.00	22.8	4300	3x4
SPI 6.10-29-A1/XI6-11-B1	6.00	3~400 V, 50 Hz	11.00	22.8	4300	3x4
SPI 6.10-30-A1/XI6-11-B1	6.00	3~400 V, 50 Hz	11.00	22.8	4300	3x4
SPI 6.10-31-A1/XI6-13-B1	6.00	3~400 V, 50 Hz	13.00	27.6	4300	3x4
SPI 6.10-32-A1/XI6-13-B1	6.00	3~400 V, 50 Hz	13.00	27.6	4300	3x4
SPI 6.10-33-A1/XI6-13-B1	6.00	3~400 V, 50 Hz	13.00	27.6	4300	3x4
SPI 6.10-34-A1/XI6-13-B1	6.00	3~400 V, 50 Hz	13.00	27.6	4300	3x4

Information for order placements					
Pump type	Type of motor	🚚	Art no.	Art. no. for cooling jacket pipe	
SPI 6.10-26-A1/XI6-9,3-B1	XI6-WR-9,3	K	6073423	–	–
SPI 6.10-27-A1/XI6-11-B1	XI6-WR-11	K	6073424	–	–
SPI 6.10-28-A1/XI6-11-B1	XI6-WR-11	K	6073425	–	–
SPI 6.10-29-A1/XI6-11-B1	XI6-WR-11	K	6073426	–	–
SPI 6.10-30-A1/XI6-11-B1	XI6-WR-11	K	6073427	–	–
SPI 6.10-31-A1/XI6-13-B1	XI6-WR-13	K	6073428	–	–
SPI 6.10-32-A1/XI6-13-B1	XI6-WR-13	K	6073429	–	–
SPI 6.10-33-A1/XI6-13-B1	XI6-WR-13	K	6073430	–	–
SPI 6.10-34-A1/XI6-13-B1	XI6-WR-13	K	6073431	–	–

🚚 = supply availability, L = on stock, C = approx. 2 weeks, K = approx. 4 weeks, A = on request, 📞 = price on request

Dimension drawing Wilo-Xiro SPI 6



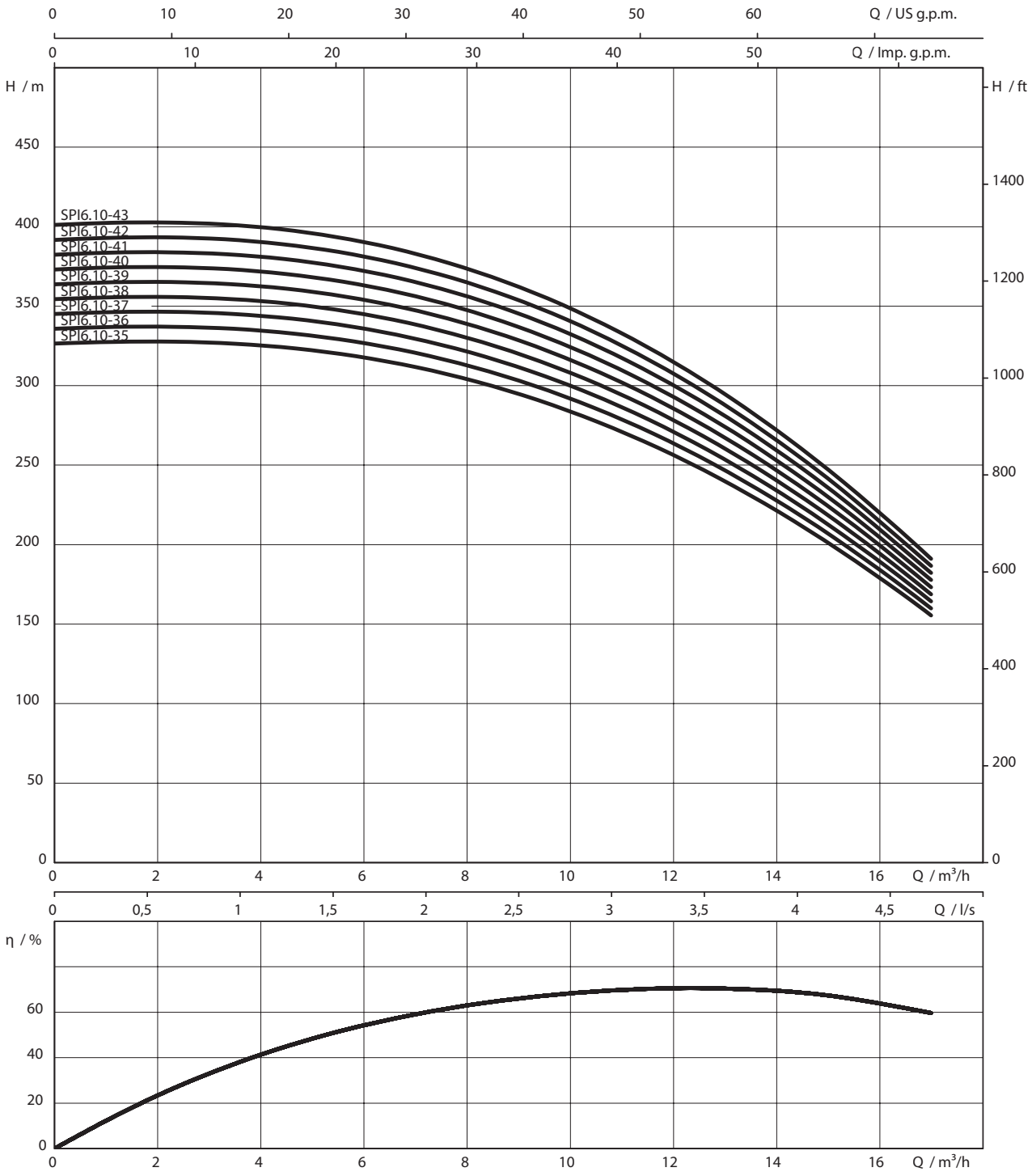


Dimensions, weights

Pump type	Dimensions						Weight approx.	Installation
	H1	*H2*	*H*	*C1*	*ø* [3]	*M*	*m*	
	mm						kg	
SPI 6.10-26-A1/XI6-9,3-B1	1842	727	2569	[1]	132	142	96	V+H [1]
SPI 6.10-27-A1/XI6-11-B1	1903	778	2681	[1]	132	142	103	V+H [1]
SPI 6.10-28-A1/XI6-11-B1	1963	778	2741	[1]	132	142	104	V+H [1]
SPI 6.10-29-A1/XI6-11-B1	2024	778	2802	[1]	132	142	106	V+H [1]
SPI 6.10-30-A1/XI6-11-B1	2084	778	2862	[1]	132	142	107	V+H [1]
SPI 6.10-31-A1/XI6-13-B1	2145	838	2983	[1]	132	142	114	V+H [1]
SPI 6.10-32-A1/XI6-13-B1	2205	838	3043	[1]	132	142	115	V+H [1]
SPI 6.10-33-A1/XI6-13-B1	2266	838	3104	[1]	132	142	117	V+H [1]
SPI 6.10-34-A1/XI6-13-B1	2326	838	3164	[1]	132	142	118	V+H [1]

Pump with non-return valve, [1] On request, [3] Max. ø for power cable configuration in accordance with I_N

Pump curves Wilo-Xiro SPI 6.10



3~400 V, 50 Hz, p = 1 kg/dm³, v = 1 x 10^{-6} m²/s, ISO 9906 Annex A

Motor data						
Pump type	**Motor diameter**	**Mains connection**	**Nominal motor power**	**Rated current**	**Length of connecting cable**	**Cable cross-section**
	Ø inch		P_2 kW	I_N A	mm	mm²
SPI 6.10-35-A1/XI6-13-B1	6.00	3~400 V, 50 Hz	13.00	27.6	4300	3x4
SPI 6.10-36-A1/XI6-13-B1	6.00	3~400 V, 50 Hz	13.00	27.6	4300	3x4
SPI 6.10-37-A1/XI6-13-B1	6.00	3~400 V, 50 Hz	13.00	27.6	4300	3x4
SPI 6.10-38-A1/XI6-15-B1	6.00	3~400 V, 50 Hz	15.00	32.2	4300	3x4
SPI 6.10-39-A1/XI6-15-B1	6.00	3~400 V, 50 Hz	15.00	32.2	4300	3x4
SPI 6.10-40-A1/XI6-15-B1	6.00	3~400 V, 50 Hz	15.00	32.2	4300	3x4
SPI 6.10-41-A1/XI6-15-B1	6.00	3~400 V, 50 Hz	15.00	32.2	4300	3x4
SPI 6.10-42-A1/XI6-18,5-B1	6.00	3~400 V, 50 Hz	18.50	40.2	4300	3x4
SPI 6.10-43-A1/XI6-18,5-B1	6.00	3~400 V, 50 Hz	18.50	40.2	4300	3x4

Information for order placements					
Pump type	**Type of motor**	🚚	**Art no.**	**Art. no. for cooling jacket pipe**	
SPI 6.10-35-A1/XI6-13-B1	XI6-WR-13	K	6073432	–	–
SPI 6.10-36-A1/XI6-13-B1	XI6-WR-13	K	6073433	–	–
SPI 6.10-37-A1/XI6-13-B1	XI6-WR-13	K	6073434	–	–
SPI 6.10-38-A1/XI6-15-B1	XI6-WR-15	K	6073435	–	–
SPI 6.10-39-A1/XI6-15-B1	XI6-WR-15	K	6073436	–	–
SPI 6.10-40-A1/XI6-15-B1	XI6-WR-15	K	6073437	–	–
SPI 6.10-41-A1/XI6-15-B1	XI6-WR-15	K	6073438	–	–
SPI 6.10-42-A1/XI6-18,5-B1	XI6-WR-18,5	K	6073439	–	–
SPI 6.10-43-A1/XI6-18,5-B1	XI6-WR-18,5	K	6073440	–	–

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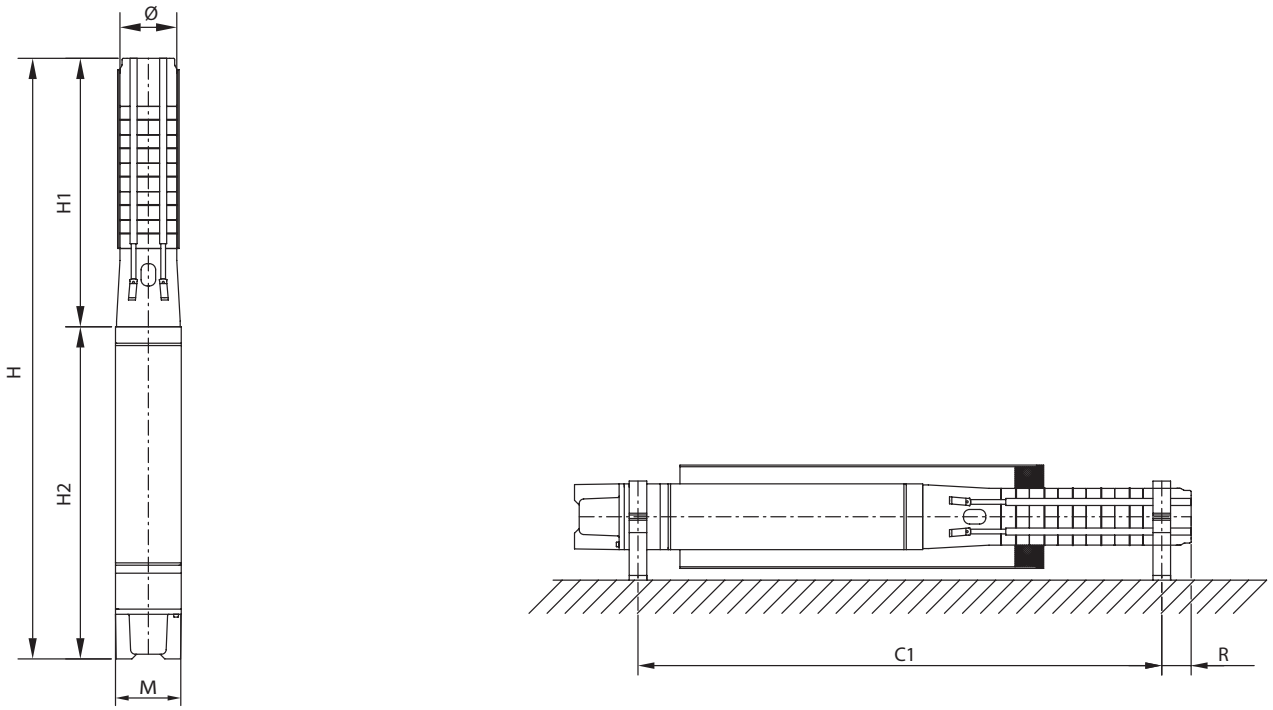
Dimension drawing Wilo-Xiro SPI 6

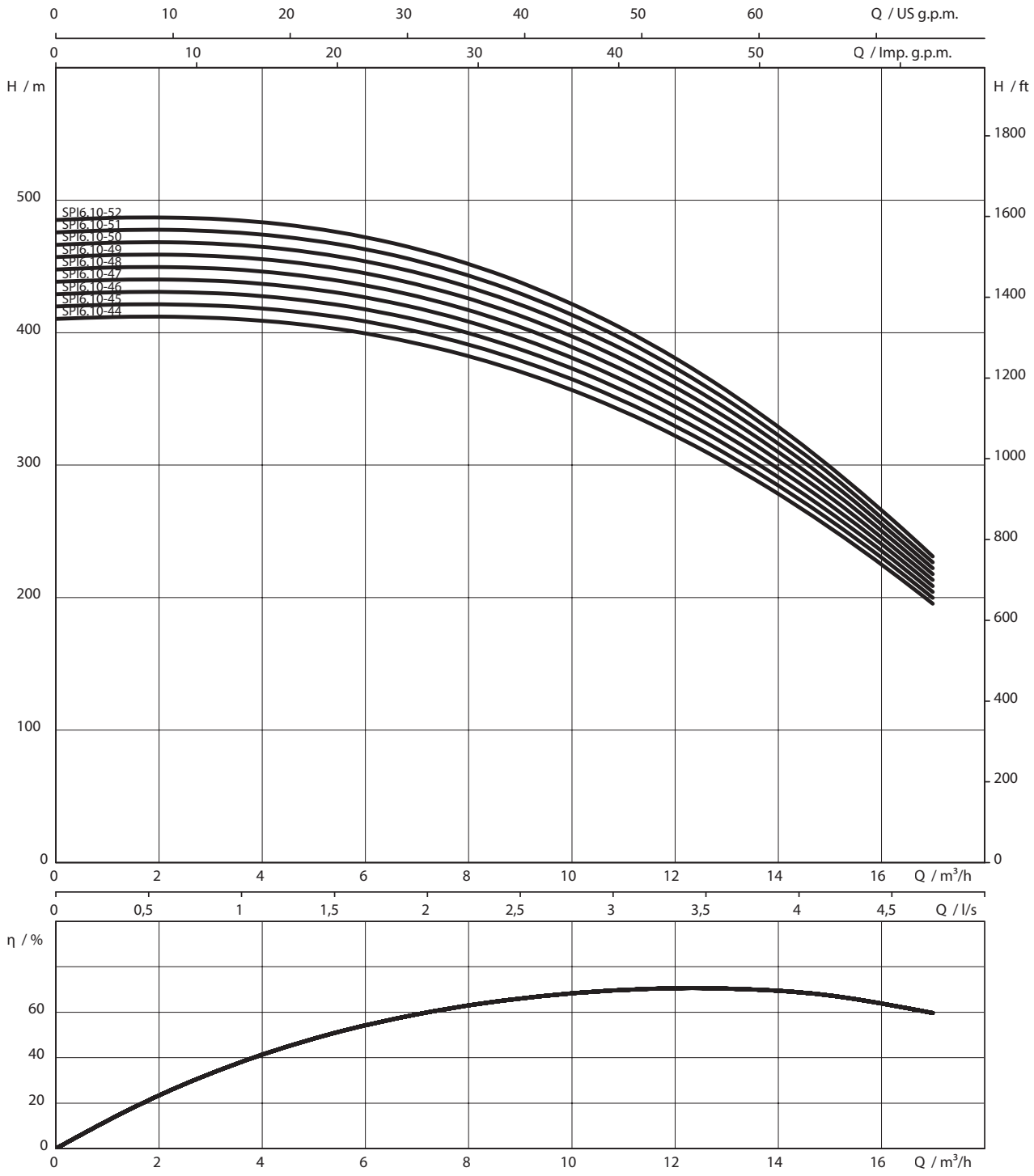


Dimensions, weights

Pump type	Dimensions						Weight approx.	Installation
	H1	*H2*	*H*	*C1*	*ø* [3]	*M*	*m*	
	mm						kg	
SPI 6.10-35-A1/XI6-13-B1	2387	838	3225	[1]	132	142	119	V+H [1]
SPI 6.10-36-A1/XI6-13-B1	2447	838	3285	[1]	132	142	121	V+H [1]
SPI 6.10-37-A1/XI6-13-B1	2508	838	3346	[1]	132	142	122	V+H [1]
SPI 6.10-38-A1/XI6-15-B1	2568	900	3468	[1]	132	142	131	V+H [1]
SPI 6.10-39-A1/XI6-15-B1	2879	900	3779	[1]	167	142	163	V
SPI 6.10-40-A1/XI6-15-B1	2939	900	3839	[1]	167	142	164	V
SPI 6.10-41-A1/XI6-15-B1	3000	900	3900	[1]	167	142	166	V
SPI 6.10-42-A1/XI6-18,5-B1	3060	933	3993	[1]	167	142	172	V
SPI 6.10-43-A1/XI6-18,5-B1	3121	933	4054	[1]	167	142	174	V

Pump with non-return valve, [1] On request, [3] Max. ø for power cable configuration in accordance with I_N

Pump curves Wilo-Xiro SPI 6.10



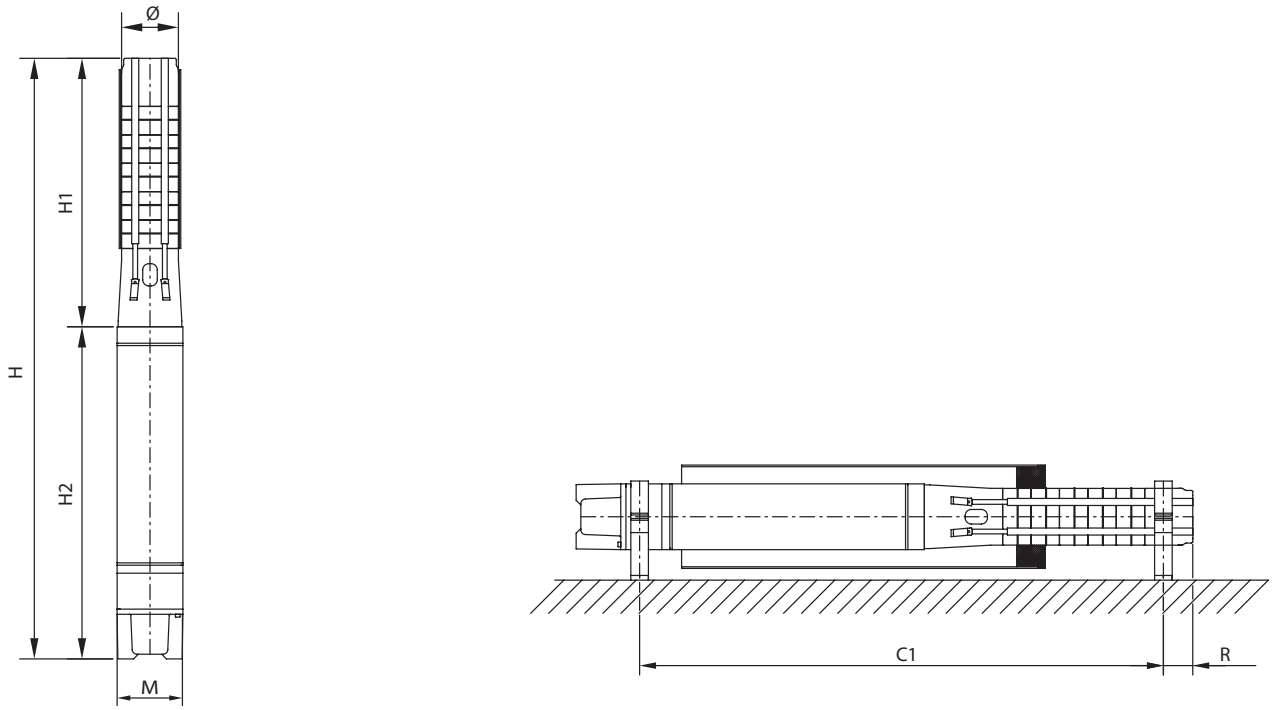
3~400 V, 50 Hz, p = 1 kg/dm³, v = 1 x 10^{-6} m²/s, ISO 9906 Annex A

Motor data						
Pump type	Motor diameter	Mains connection	Nominal motor power	Rated current	Length of connecting cable	Cable cross-section
	Ø inch		P_2 kW	I_N A	mm	mm^2
SPI 6.10-44-A1/XI6-18,5-B1	6.00	3~400 V, 50 Hz	18.50	40.2	4300	3x4
SPI 6.10-45-A1/XI6-18,5-B1	6.00	3~400 V, 50 Hz	18.50	40.2	4300	3x4
SPI 6.10-46-A1/XI6-18,5-B1	6.00	3~400 V, 50 Hz	18.50	40.2	4300	3x4
SPI 6.10-47-A1/XI6-18,5-B1	6.00	3~400 V, 50 Hz	18.50	40.2	4300	3x4
SPI 6.10-48-A1/XI6-18,5-B1	6.00	3~400 V, 50 Hz	18.50	40.2	4300	3x4
SPI 6.10-49-A1/XI6-18,5-B1	6.00	3~400 V, 50 Hz	18.50	40.2	4300	3x4
SPI 6.10-50-A1/XI6-22-B1	6.00	3~400 V, 50 Hz	22.00	46.7	4300	3x6
SPI 6.10-51-A1/XI6-22-B1	6.00	3~400 V, 50 Hz	22.00	46.7	4300	3x6
SPI 6.10-52-A1/XI6-22-B1	6.00	3~400 V, 50 Hz	22.00	46.7	4300	3x6

Information for order placements					
Pump type	Type of motor	🚚	Art no.	Art. no. for cooling jacket pipe	
SPI 6.10-44-A1/XI6-18,5-B1	XI6-WR-18,5	K	6073441	–	–
SPI 6.10-45-A1/XI6-18,5-B1	XI6-WR-18,5	K	6073442	–	–
SPI 6.10-46-A1/XI6-18,5-B1	XI6-WR-18,5	K	6073443	–	–
SPI 6.10-47-A1/XI6-18,5-B1	XI6-WR-18,5	K	6073444	–	–
SPI 6.10-48-A1/XI6-18,5-B1	XI6-WR-18,5	K	6073445	–	–
SPI 6.10-49-A1/XI6-18,5-B1	XI6-WR-18,5	K	6073446	–	–
SPI 6.10-50-A1/XI6-22-B1	XI6-WR-22	K	6073447	–	–
SPI 6.10-51-A1/XI6-22-B1	XI6-WR-22	K	6073448	–	–
SPI 6.10-52-A1/XI6-22-B1	XI6-WR-22	K	6073449	–	–

🚚 = supply availability, L = on stock, C = approx. 2 weeks, K = approx. 4 weeks, A = on request, 📞 = price on request

Dimension drawing Wilo-Xiro SPI 6

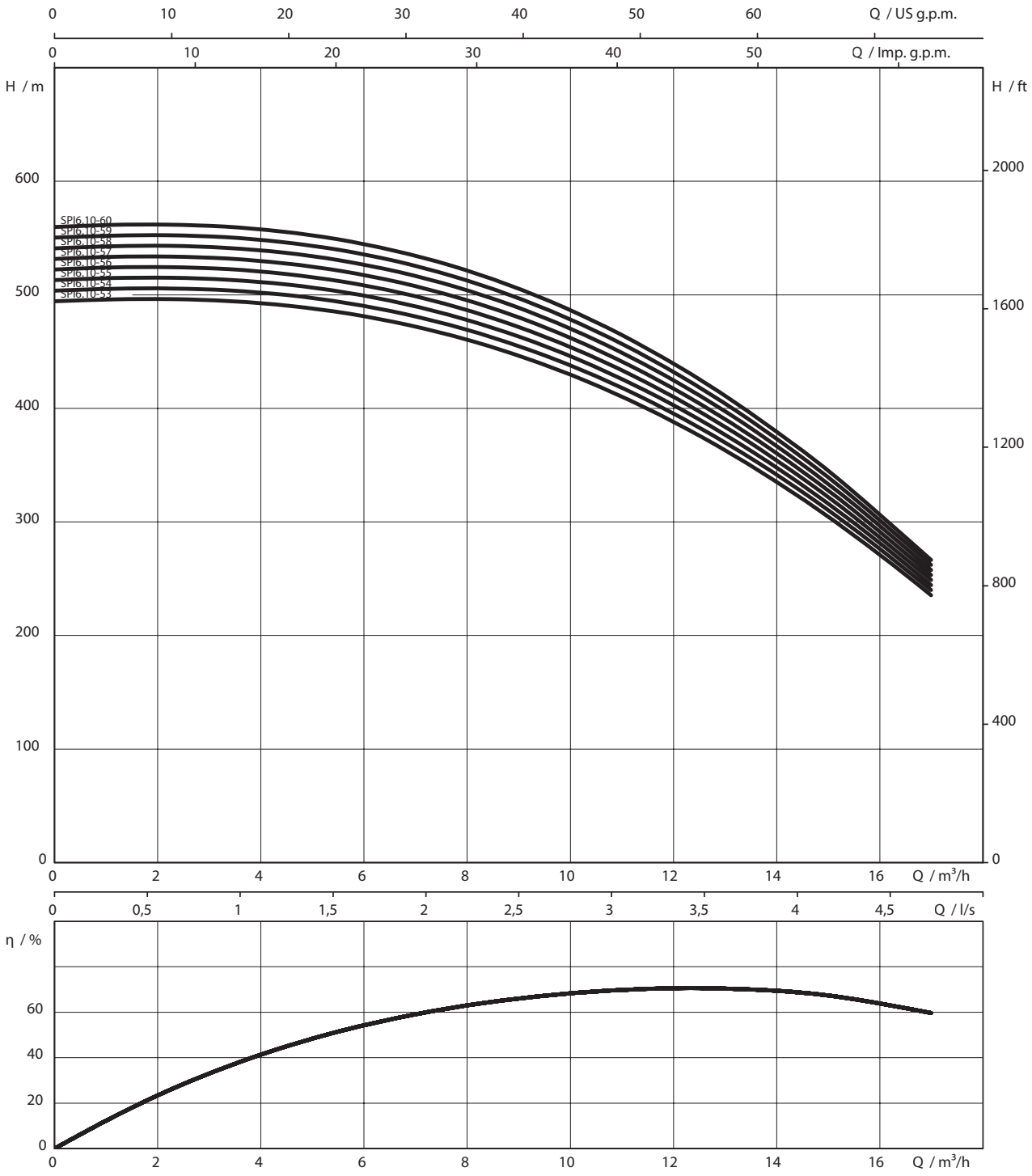


Dimensions, weights

Pump type	Dimensions						Weight approx.	Installation
	H1	*H2*	*H*	*C1*	*ø* [3]	*M*	*m*	
	mm						kg	
SPI 6.10-44-A1/XI6-18,5-B1	3181	933	4114	[1]	167	142	176	V
SPI 6.10-45-A1/XI6-18,5-B1	3242	933	4175	[1]	167	142	177	V
SPI 6.10-46-A1/XI6-18,5-B1	3302	933	4235	[1]	167	142	179	V
SPI 6.10-47-A1/XI6-18,5-B1	3363	933	4296	[1]	167	142	181	V
SPI 6.10-48-A1/XI6-18,5-B1	3423	933	4356	[1]	167	142	183	V
SPI 6.10-49-A1/XI6-18,5-B1	3484	933	4417	[1]	167	142	184	V
SPI 6.10-50-A1/XI6-22-B1	3544	1033	4577	[1]	167	142	197	V
SPI 6.10-51-A1/XI6-22-B1	3605	1033	4638	[1]	167	142	199	V
SPI 6.10-52-A1/XI6-22-B1	3665	1033	4698	[1]	167	142	201	V

Pump with non-return valve, [1] On request, [3] Max. ø for power cable configuration in accordance with I_N

Pump curves Wilo-Xiro SPI 6.10



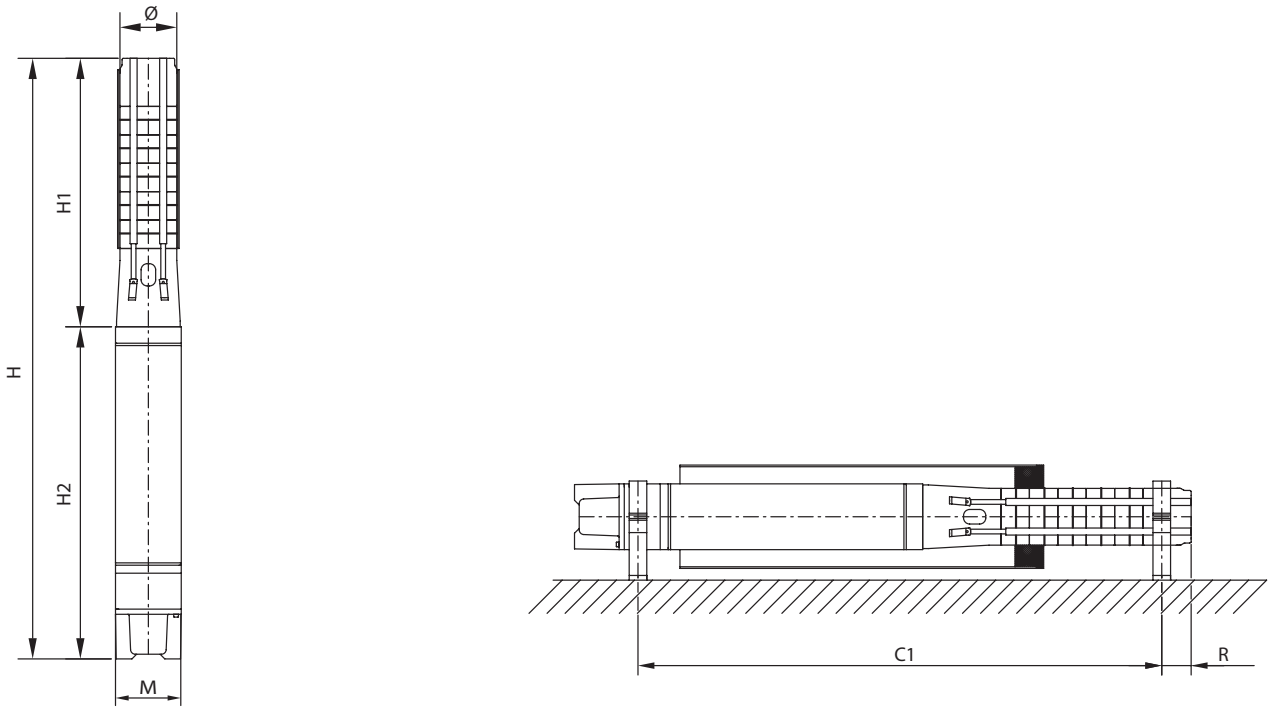
3~400 V, 50 Hz, p = 1 kg/dm³, v = 1 x 10^{-6} m²/s, ISO 9906 Annex A

Motor data						
Pump type	Motor diameter	Mains connection	Nominal motor power	Rated current	Length of connecting cable	Cable cross-section
	Ø inch		P_2 kW	I_N A	mm	mm²
SPI 6.10-53-A1/XI6-22-B1	6.00	3~400 V, 50 Hz	22.00	46.7	4300	3x6
SPI 6.10-54-A1/XI6-22-B1	6.00	3~400 V, 50 Hz	22.00	46.7	4300	3x6
SPI 6.10-55-A1/XI6-22-B1	6.00	3~400 V, 50 Hz	22.00	46.7	4300	3x6
SPI 6.10-56-A1/XI6-22-B1	6.00	3~400 V, 50 Hz	22.00	46.7	4300	3x6
SPI 6.10-57-A1/XI6-22-B1	6.00	3~400 V, 50 Hz	22.00	46.7	4300	3x6
SPI 6.10-58-A1/XI6-22-B1	6.00	3~400 V, 50 Hz	22.00	46.7	4300	3x6
SPI 6.10-59-A1/XI6-22-B1	6.00	3~400 V, 50 Hz	22.00	46.7	4300	3x6
SPI 6.10-60-A1/XI6-22-B1	6.00	3~400 V, 50 Hz	22.00	46.7	4300	3x6

Information for order placements					
Pump type	Type of motor	🚚	Art no.	Art. no. for cooling jacket pipe	
SPI 6.10-53-A1/XI6-22-B1	XI6-WR-22	K	6073450	-	-
SPI 6.10-54-A1/XI6-22-B1	XI6-WR-22	K	6073451	-	-
SPI 6.10-55-A1/XI6-22-B1	XI6-WR-22	K	6073452	-	-
SPI 6.10-56-A1/XI6-22-B1	XI6-WR-22	K	6073453	-	-
SPI 6.10-57-A1/XI6-22-B1	XI6-WR-22	K	6073454	-	-
SPI 6.10-58-A1/XI6-22-B1	XI6-WR-22	K	6073455	-	-
SPI 6.10-59-A1/XI6-22-B1	XI6-WR-22	K	6073456	-	-
SPI 6.10-60-A1/XI6-22-B1	XI6-WR-22	K	6073457	-	-

🚚 = supply availability, L = on stock, C = approx. 2 weeks, K = approx. 4 weeks, A = on request, 📞 = price on request

Dimension drawing Wilo-Xiro SPI 6

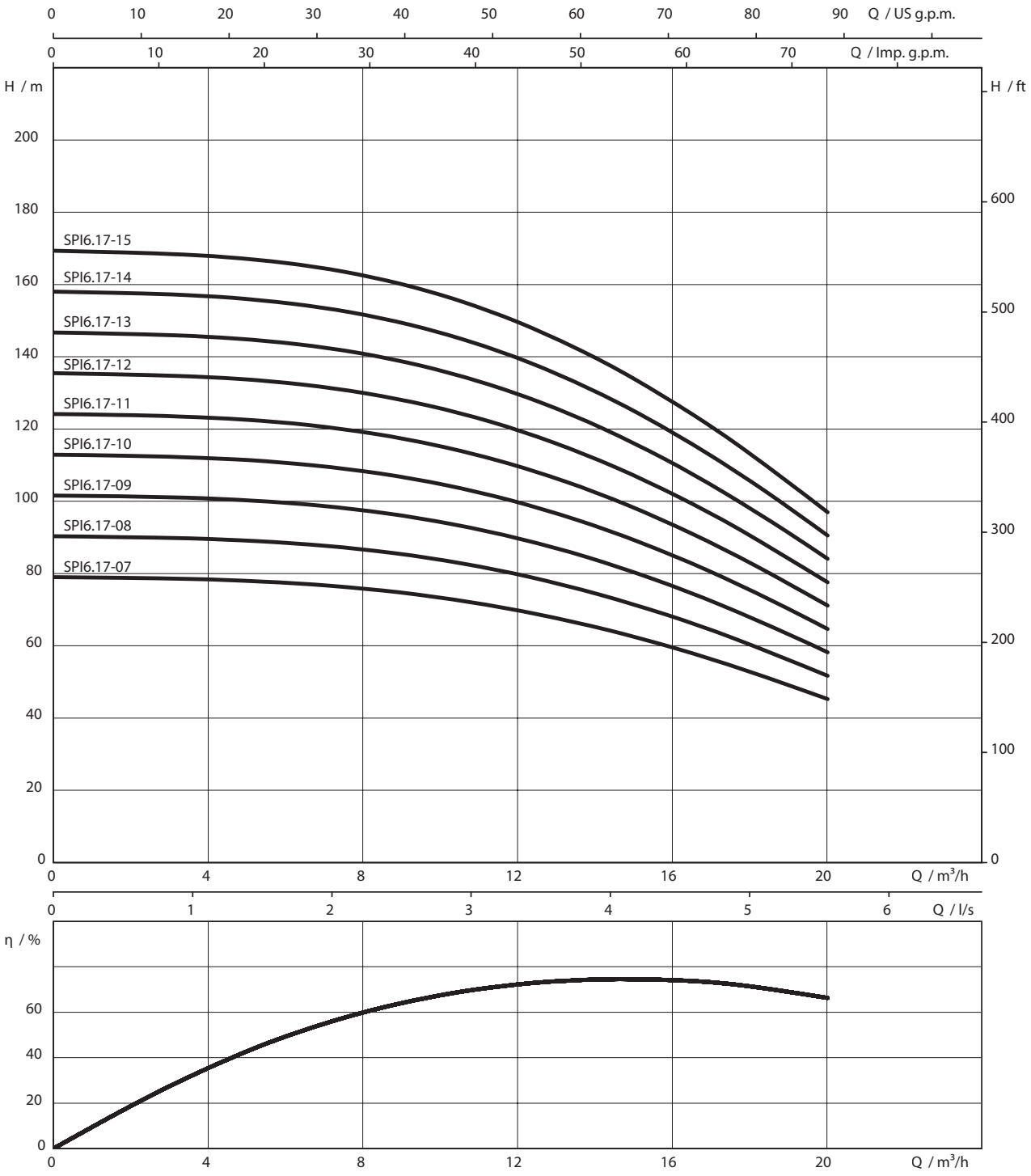


Dimensions, weights

Pump type	Dimensions						Weight approx.	Installation
	H1	*H2*	*H*	*C1*	*ø* [3]	*M*	*m*	
	mm						kg	
SPI 6.10-53-A1/XI6-22-B1	3726	1033	4759	[1]	167	142	203	V
SPI 6.10-54-A1/XI6-22-B1	3786	1033	4819	[1]	167	142	204	V
SPI 6.10-55-A1/XI6-22-B1	3847	1033	4880	[1]	167	142	206	V
SPI 6.10-56-A1/XI6-22-B1	3907	1033	4940	[1]	167	142	208	V
SPI 6.10-57-A1/XI6-22-B1	3968	1033	5001	[1]	167	142	210	V
SPI 6.10-58-A1/XI6-22-B1	4028	1033	5061	[1]	167	142	212	V
SPI 6.10-59-A1/XI6-22-B1	4089	1033	5122	[1]	167	142	213	V
SPI 6.10-60-A1/XI6-22-B1	4149	1033	5182	[1]	167	142	215	V

Pump with non-return valve, [1] On request, [3] Max. ø for power cable configuration in accordance with I_N

Pump curves Wilo-Xiro SPI 6.17



3~400 V, 50 Hz, p = 1 kg/dm³, v = 1 x 10^{-6} m²/s, ISO 9906 Annex A

Motor data

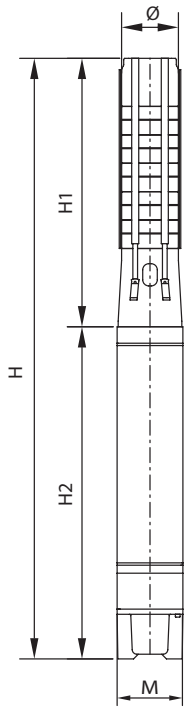
Pump type	Motor diameter	Mains connection	Nominal motor power	Rated current	Length of connecting cable	Cable cross-section
	Ø inch		P_2 kW	I_N A	mm	mm^2
SPI 6.17-07-A1/XI6-4,0-B1	6.00	3~400 V, 50 Hz	4.00	9.8	4300	3x2,5
SPI 6.17-08-A1/XI6-5,5-B1	6.00	3~400 V, 50 Hz	5.50	12.8	4300	3x2,5
SPI 6.17-09-A1/XI6-5,5-B1	6.00	3~400 V, 50 Hz	5.50	12.8	4300	3x2,5
SPI 6.17-10-A1/XI6-5,5-B1	6.00	3~400 V, 50 Hz	5.50	12.8	4300	3x2,5
SPI 6.17-11-A1/XI6-7,5-B1	6.00	3~400 V, 50 Hz	7.50	16.5	4300	3x2,5
SPI 6.17-12-A1/XI6-7,5-B1	6.00	3~400 V, 50 Hz	7.50	16.5	4300	3x2,5
SPI 6.17-13-A1/XI6-7,5-B1	6.00	3~400 V, 50 Hz	7.50	16.5	4300	3x2,5
SPI 6.17-14-A1/XI6-7,5-B1	6.00	3~400 V, 50 Hz	7.50	16.5	4300	3x2,5
SPI 6.17-15-A1/XI6-9,3-B1	6.00	3~400 V, 50 Hz	9.30	20.2	4300	3x2,5

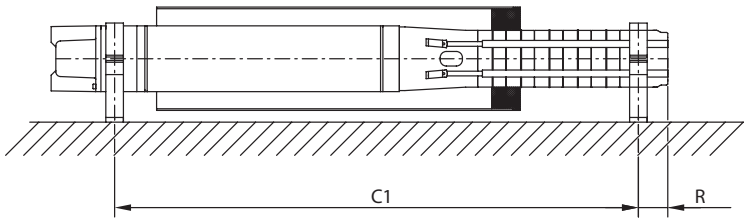
Information for order placements

Pump type	Type of motor	🚚	Art no.	Art. no. for cooling jacket pipe	
SPI 6.17-07-A1/XI6-4,0-B1	XI6-WR-4,0	K	6073460	–	–
SPI 6.17-08-A1/XI6-5,5-B1	XI6-WR-5,5	K	6073461	–	–
SPI 6.17-09-A1/XI6-5,5-B1	XI6-WR-5,5	K	6073462	–	–
SPI 6.17-10-A1/XI6-5,5-B1	XI6-WR-5,5	K	6073463	–	–
SPI 6.17-11-A1/XI6-7,5-B1	XI6-WR-7,5	K	6073464	–	–
SPI 6.17-12-A1/XI6-7,5-B1	XI6-WR-7,5	K	6073465	–	–
SPI 6.17-13-A1/XI6-7,5-B1	XI6-WR-7,5	K	6073466	–	–
SPI 6.17-14-A1/XI6-7,5-B1	XI6-WR-7,5	K	6073467	–	–
SPI 6.17-15-A1/XI6-9,3-B1	XI6-WR-9,3	K	6073468	–	–

🚚 = supply availability, L = on stock, C = approx. 2 weeks, K = approx. 4 weeks, A = on request, 📞 = price on request

Dimension drawing Wilo-Xiro SPI 6



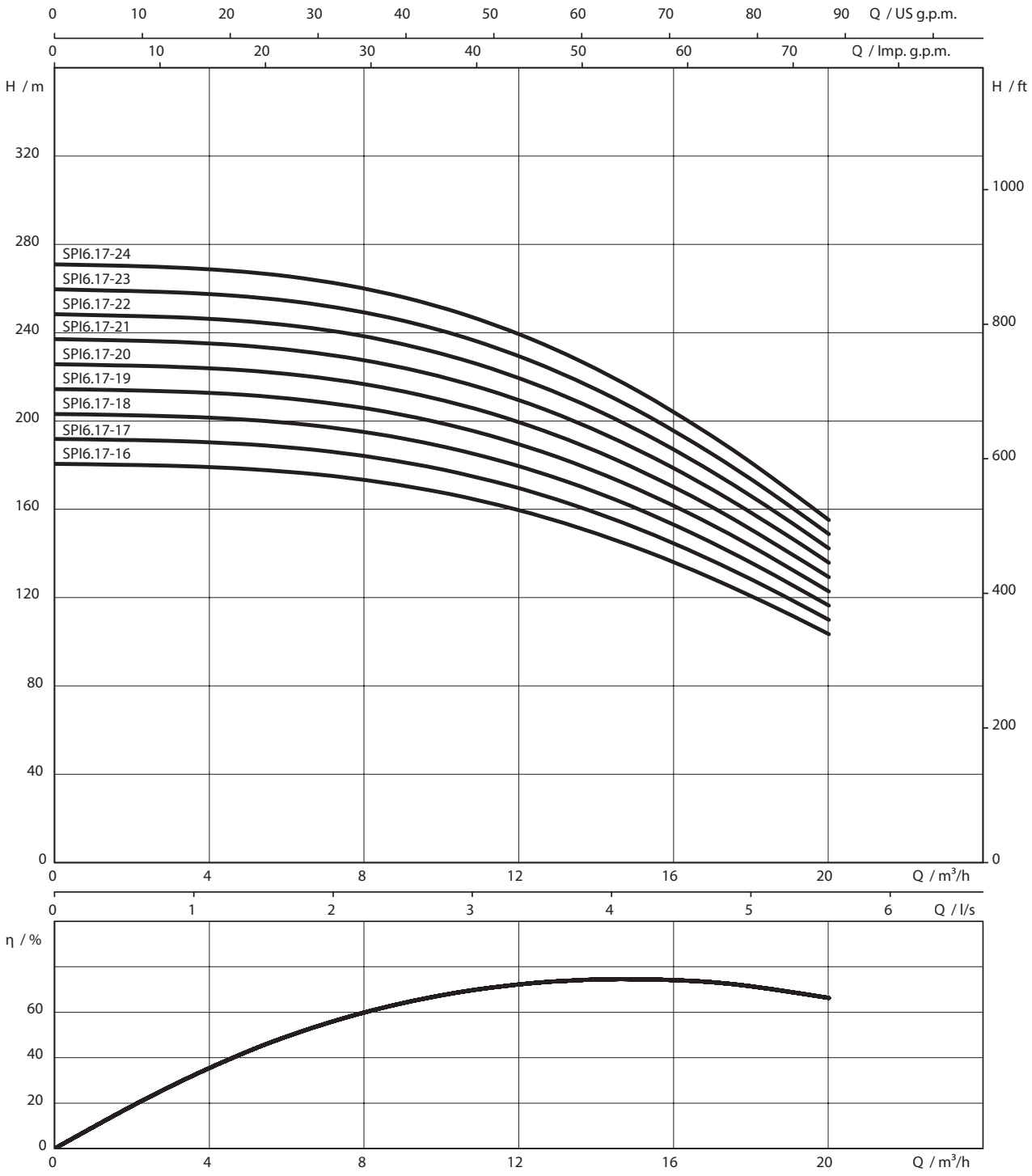


Dimensions, weights

Pump type	Dimensions						Weight approx.	Installation
	H1	*H2*	*H*	*C1*	*ø* [3]	*M*	*m*	
	mm						kg	
SPI 6.17-07-A1/XI6-4,0-B1	693	576	1269	[1]	132	142	54	V+H [1]
SPI 6.17-08-A1/XI6-5,5-B1	753	605	1358	[1]	132	142	60	V+H [1]
SPI 6.17-09-A1/XI6-5,5-B1	814	605	1419	[1]	132	142	61	V+H [1]
SPI 6.17-10-A1/XI6-5,5-B1	874	605	1479	[1]	132	142	62	V+H [1]
SPI 6.17-11-A1/XI6-7,5-B1	935	685	1620	[1]	132	142	70	V+H [1]
SPI 6.17-12-A1/XI6-7,5-B1	995	685	1680	[1]	132	142	71	V+H [1]
SPI 6.17-13-A1/XI6-7,5-B1	1056	685	1741	[1]	132	142	73	V+H [1]
SPI 6.17-14-A1/XI6-7,5-B1	1116	685	1801	[1]	132	142	74	V+H [1]
SPI 6.17-15-A1/XI6-9,3-B1	1177	727	1904	[1]	132	142	81	V+H [1]

Pump with non-return valve, [1] On request, [3] Max. ø for power cable configuration in accordance with I_N

Pump curves Wilo-Xiro SPI 6.17



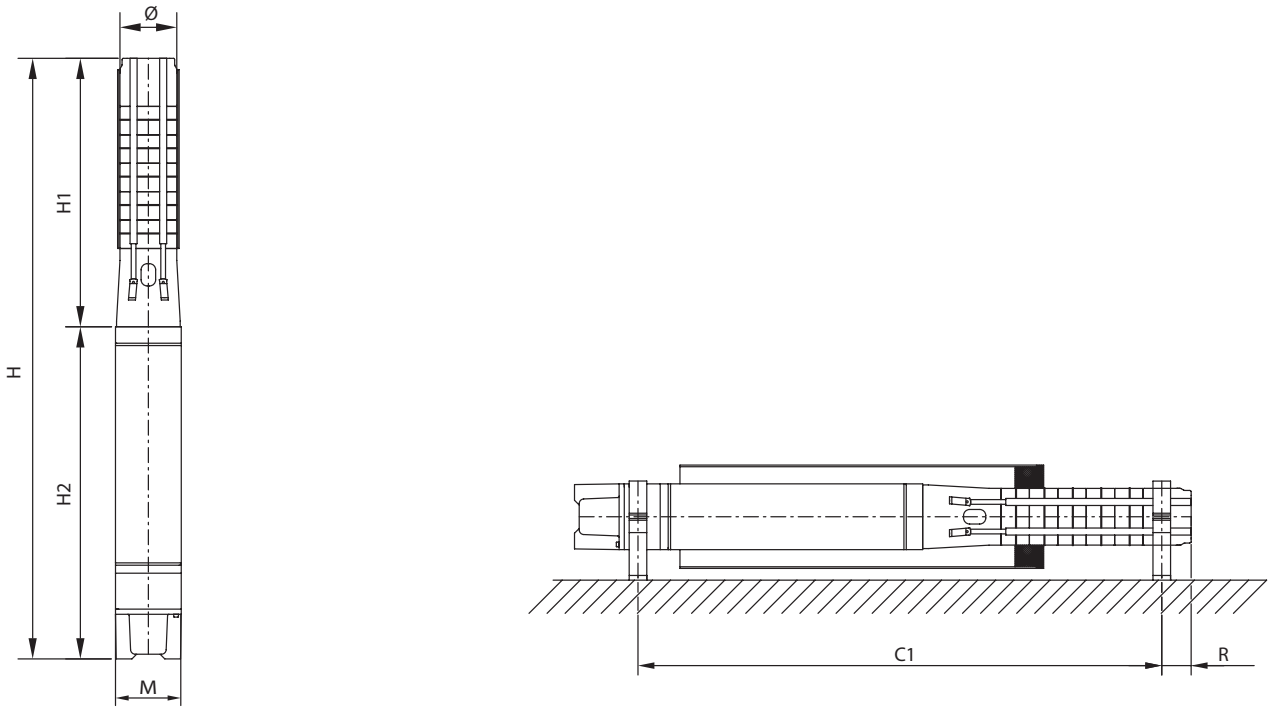
3~400 V, 50 Hz, p = 1 kg/dm³, v = 1 x 10^{-6} m²/s, ISO 9906 Annex A

Motor data						
Pump type	**Motor diameter**	**Mains connection**	**Nominal motor power**	**Rated current**	**Length of connecting cable**	**Cable cross-section**
	Ø inch		P_2 kW	I_N A	mm	mm²
SPI 6.17-16-A1/XI6-9,3-B1	6.00	3~400 V, 50 Hz	9.30	20.2	4300	3x2,5
SPI 6.17-17-A1/XI6-9,3-B1	6.00	3~400 V, 50 Hz	9.30	20.2	4300	3x2,5
SPI 6.17-18-A1/XI6-11-B1	6.00	3~400 V, 50 Hz	11.00	22.8	4300	3x4
SPI 6.17-19-A1/XI6-11-B1	6.00	3~400 V, 50 Hz	11.00	22.8	4300	3x4
SPI 6.17-20-A1/XI6-11-B1	6.00	3~400 V, 50 Hz	11.00	22.8	4300	3x4
SPI 6.17-21-A1/XI6-13-B1	6.00	3~400 V, 50 Hz	13.00	27.6	4300	3x4
SPI 6.17-22-A1/XI6-13-B1	6.00	3~400 V, 50 Hz	13.00	27.6	4300	3x4
SPI 6.17-23-A1/XI6-13-B1	6.00	3~400 V, 50 Hz	13.00	27.6	4300	3x4
SPI 6.17-24-A1/XI6-13-B1	6.00	3~400 V, 50 Hz	13.00	27.6	4300	3x4

Information for order placements					
Pump type	**Type of motor**	🚚	**Art no.**	**Art. no. for cooling jacket pipe**	
SPI 6.17-16-A1/XI6-9,3-B1	XI6-WR-9,3	K	6073469	-	-
SPI 6.17-17-A1/XI6-9,3-B1	XI6-WR-9,3	K	6073470	-	-
SPI 6.17-18-A1/XI6-11-B1	XI6-WR-11	K	6073471	-	-
SPI 6.17-19-A1/XI6-11-B1	XI6-WR-11	K	6073472	-	-
SPI 6.17-20-A1/XI6-11-B1	XI6-WR-11	K	6073473	-	-
SPI 6.17-21-A1/XI6-13-B1	XI6-WR-13	K	6073474	-	-
SPI 6.17-22-A1/XI6-13-B1	XI6-WR-13	K	6073475	-	-
SPI 6.17-23-A1/XI6-13-B1	XI6-WR-13	K	6073476	-	-
SPI 6.17-24-A1/XI6-13-B1	XI6-WR-13	K	6073477	-	-

🚚 = supply availability, L = on stock, C = approx. 2 weeks, K = approx. 4 weeks, A = on request, 📞 = price on request

Dimension drawing Wilo-Xiro SPI 6

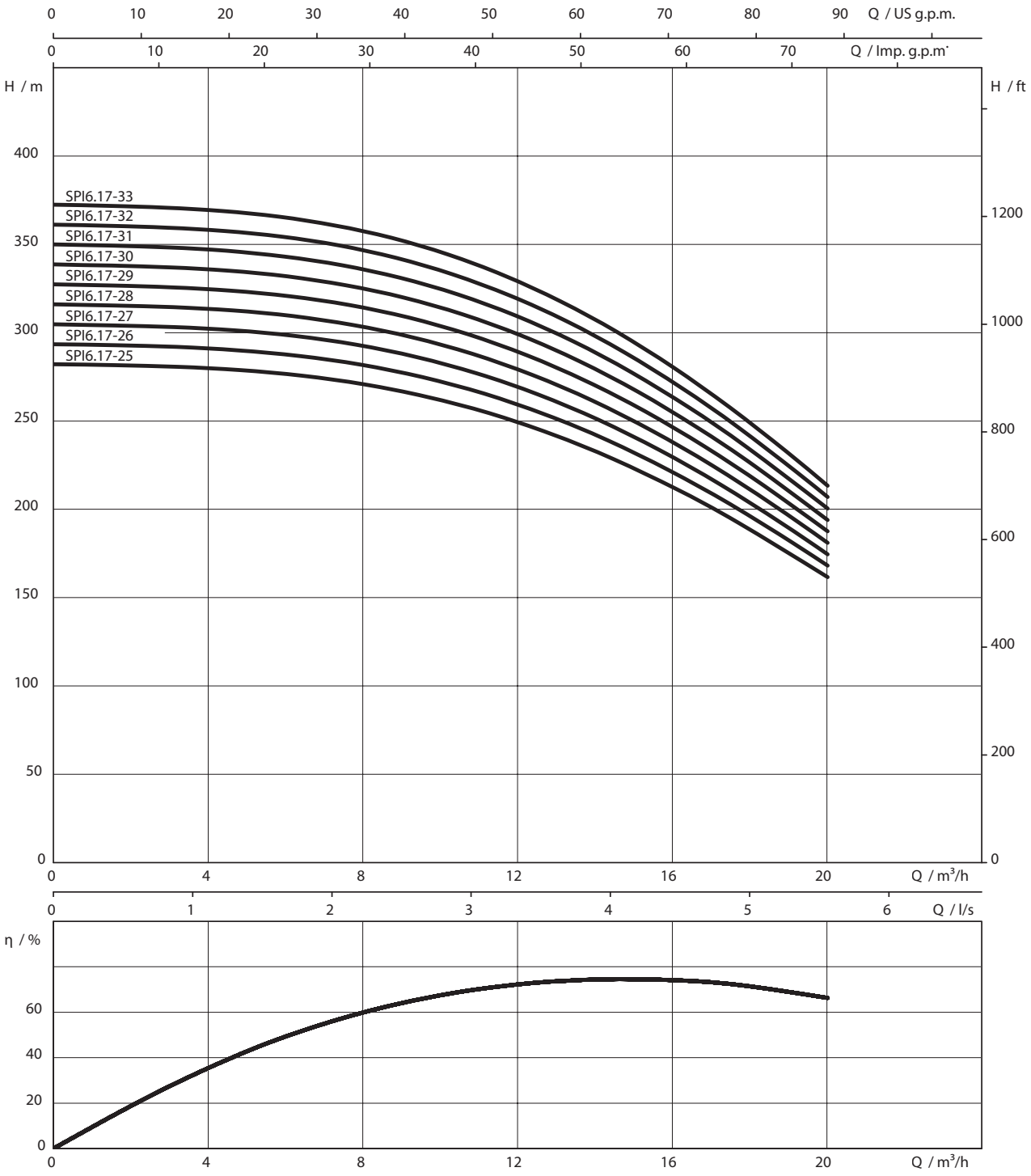


Dimensions, weights

Pump type	Dimensions						Weight approx.	Installation
	H1	*H2*	*H*	*C1*	*ø* [3]	*M*	*m*	
	mm						kg	
SPI 6.17-16-A1/XI6-9,3-B1	1237	727	1964	[1]	132	142	82	V+H [1]
SPI 6.17-17-A1/XI6-9,3-B1	1298	727	2025	[1]	132	142	84	V+H [1]
SPI 6.17-18-A1/XI6-11-B1	1358	778	2136	[1]	132	142	90	V+H [1]
SPI 6.17-19-A1/XI6-11-B1	1419	778	2197	[1]	132	142	91	V+H [1]
SPI 6.17-20-A1/XI6-11-B1	1479	778	2257	[1]	132	142	93	V+H [1]
SPI 6.17-21-A1/XI6-13-B1	1540	838	2378	[1]	132	142	99	V+H [1]
SPI 6.17-22-A1/XI6-13-B1	1600	838	2438	[1]	132	142	101	V+H [1]
SPI 6.17-23-A1/XI6-13-B1	1661	838	2499	[1]	132	142	102	V+H [1]
SPI 6.17-24-A1/XI6-13-B1	1721	838	2559	[1]	132	142	104	V+H [1]

Pump with non-return valve, [1] On request, [3] Max. ø for power cable configuration in accordance with I_N

Pump curves Wilo-Xiro SPI 6.17



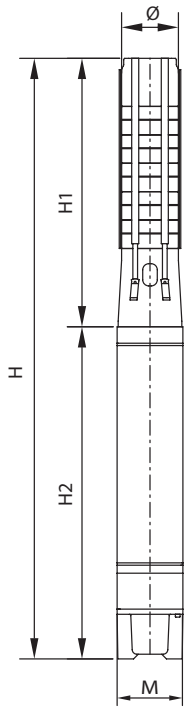
3~400 V, 50 Hz, p = 1 kg/dm³, v = 1 x 10^{-6} m²/s, ISO 9906 Annex A

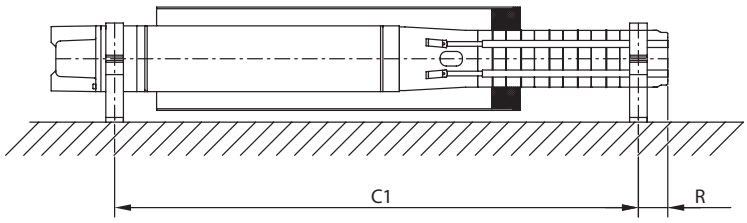
Motor data						
Pump type	Motor diameter	Mains connection	Nominal motor power	Rated current	Length of connecting cable	Cable cross-section
	Ø inch		P_2 kW	I_N A	mm	mm²
SPI 6.17-25-A1/XI6-15-B1	6.00	3~400 V, 50 Hz	15.00	32.2	4300	3x4
SPI 6.17-26-A1/XI6-15-B1	6.00	3~400 V, 50 Hz	15.00	32.2	4300	3x4
SPI 6.17-27-A1/XI6-15-B1	6.00	3~400 V, 50 Hz	15.00	32.2	4300	3x4
SPI 6.17-28-A1/XI6-15-B1	6.00	3~400 V, 50 Hz	15.00	32.2	4300	3x4
SPI 6.17-29-A1/XI6-18,5-B1	6.00	3~400 V, 50 Hz	18.50	40.2	4300	3x4
SPI 6.17-30-A1/XI6-18,5-B1	6.00	3~400 V, 50 Hz	18.50	40.2	4300	3x4
SPI 6.17-31-A1/XI6-18,5-B1	6.00	3~400 V, 50 Hz	18.50	40.2	4300	3x4
SPI 6.17-32-A1/XI6-18,5-B1	6.00	3~400 V, 50 Hz	18.50	40.2	4300	3x4
SPI 6.17-33-A1/XI6-18,5-B1	6.00	3~400 V, 50 Hz	18.50	40.2	4300	3x4

Information for order placements					
Pump type	Type of motor	🚚	Art no.	Art. no. for cooling jacket pipe	
SPI 6.17-25-A1/XI6-15-B1	XI6-WR-15	K	6073478	–	–
SPI 6.17-26-A1/XI6-15-B1	XI6-WR-15	K	6073479	–	–
SPI 6.17-27-A1/XI6-15-B1	XI6-WR-15	K	6073480	–	–
SPI 6.17-28-A1/XI6-15-B1	XI6-WR-15	K	6073481	–	–
SPI 6.17-29-A1/XI6-18,5-B1	XI6-WR-18,5	K	6073482	–	–
SPI 6.17-30-A1/XI6-18,5-B1	XI6-WR-18,5	K	6073483	–	–
SPI 6.17-31-A1/XI6-18,5-B1	XI6-WR-18,5	K	6073484	–	–
SPI 6.17-32-A1/XI6-18,5-B1	XI6-WR-18,5	K	6073485	–	–
SPI 6.17-33-A1/XI6-18,5-B1	XI6-WR-18,5	K	6073486	–	–

🚚 = supply availability, L = on stock, C = approx. 2 weeks, K = approx. 4 weeks, A = on request, 📞 = price on request

Dimension drawing Wilo-Xiro SPI 6



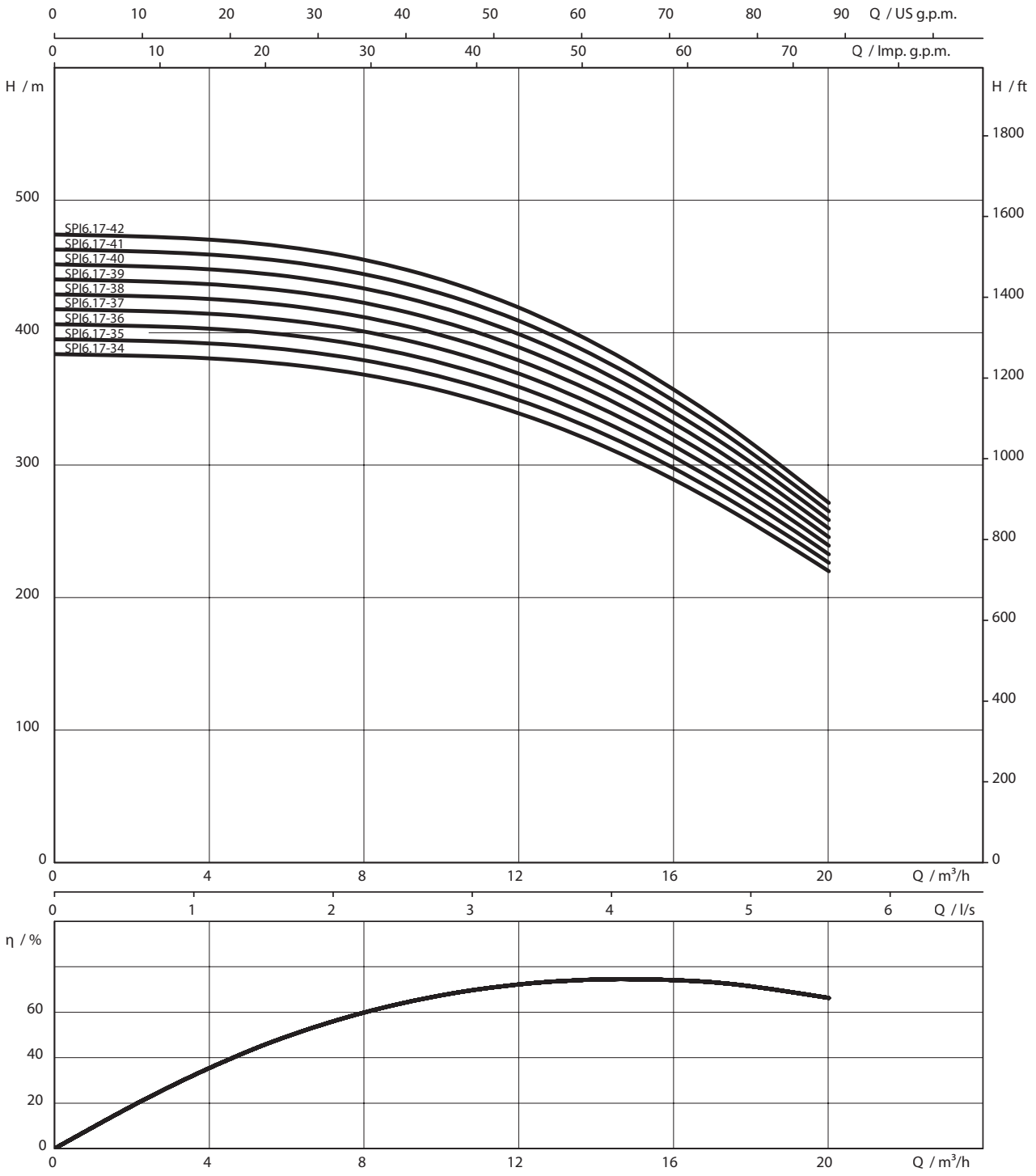


Dimensions, weights

Pump type	Dimensions						Weight approx.	Installation
	H1	*H2*	*H*	*C1*	*ø* [3]	*M*	*m*	
	mm						kg	
SPI 6.17-25-A1/XI6-15-B1	1782	900	2682	[1]	132	142	112	V+H [1]
SPI 6.17-26-A1/XI6-15-B1	1842	900	2742	[1]	132	142	114	V+H [1]
SPI 6.17-27-A1/XI6-15-B1	1903	900	2803	[1]	132	142	115	V+H [1]
SPI 6.17-28-A1/XI6-15-B1	1963	900	2863	[1]	132	142	117	V+H [1]
SPI 6.17-29-A1/XI6-18,5-B1	2024	933	2957	[1]	132	142	122	V+H [1]
SPI 6.17-30-A1/XI6-18,5-B1	2084	933	3017	[1]	132	142	123	V+H [1]
SPI 6.17-31-A1/XI6-18,5-B1	2145	933	3078	[1]	132	142	125	V+H [1]
SPI 6.17-32-A1/XI6-18,5-B1	2205	933	3138	[1]	132	142	126	V+H [1]
SPI 6.17-33-A1/XI6-18,5-B1	2266	933	3199	[1]	132	142	128	V+H [1]

Pump with non-return valve, [1] On request, [3] Max. ø for power cable configuration in accordance with I_N

Pump curves Wilo-Xiro SPI 6.17



3~400 V, 50 Hz, p = 1 kg/dm³, v = 1 x 10^{-6} m²/s, ISO 9906 Annex A

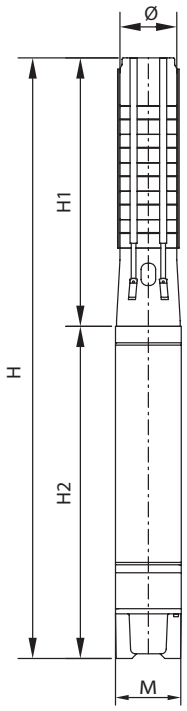
Motor data						
Pump type	**Motor diameter**	**Mains connection**	**Nominal motor power**	**Rated current**	**Length of connecting cable**	**Cable cross-section**
	Ø inch		P_2 kW	I_N A	mm	mm²
SPI 6.17-34-A1/XI6-18,5-B1	6.00	3~400 V, 50 Hz	18.50	40.2	4300	3x4
SPI 6.17-35-A1/XI6-22-B1	6.00	3~400 V, 50 Hz	22.00	46.7	4300	3x6
SPI 6.17-36-A1/XI6-22-B1	6.00	3~400 V, 50 Hz	22.00	46.7	4300	3x6
SPI 6.17-37-A1/XI6-22-B1	6.00	3~400 V, 50 Hz	22.00	46.7	4300	3x6
SPI 6.17-38-A1/XI6-22-B1	6.00	3~400 V, 50 Hz	22.00	46.7	4300	3x6
SPI 6.17-39-A1/XI6-22-B1	6.00	3~400 V, 50 Hz	22.00	46.7	4300	3x6
SPI 6.17-40-A1/XI6-22-B1	6.00	3~400 V, 50 Hz	22.00	46.7	4300	3x6
SPI 6.17-41-A1/XI6-22-B1	6.00	3~400 V, 50 Hz	22.00	46.7	4300	3x6
SPI 6.17-42-A1/XI6-26,5-B1	6.00	3~400 V, 50 Hz	26.50	54.9	4300	3x6

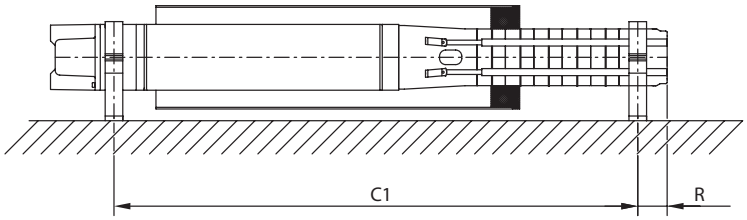
Information for order placements					
Pump type	**Type of motor**	🚚	**Art no.**	**Art. no. for cooling jacket pipe**	
SPI 6.17-34-A1/XI6-18,5-B1	XI6-WR-18,5	K	6073487	–	–
SPI 6.17-35-A1/XI6-22-B1	XI6-WR-22	K	6073488	–	–
SPI 6.17-36-A1/XI6-22-B1	XI6-WR-22	K	6073489	–	–
SPI 6.17-37-A1/XI6-22-B1	XI6-WR-22	K	6073490	–	–
SPI 6.17-38-A1/XI6-22-B1	XI6-WR-22	K	6073491	–	–
SPI 6.17-39-A1/XI6-22-B1	XI6-WR-22	K	6073492	–	–
SPI 6.17-40-A1/XI6-22-B1	XI6-WR-22	K	6073493	–	–
SPI 6.17-41-A1/XI6-22-B1	XI6-WR-22	K	6073494	–	–
SPI 6.17-42-A1/XI6-26,5-B1	XI6-WR-26,5	K	6073495	–	–

🚚 = supply availability, L = on stock, C = approx. 2 weeks, K = approx. 4 weeks, A = on request, 📞 = price on request

Dimension drawing Wilo-Xiro SPI 6

Wilo-



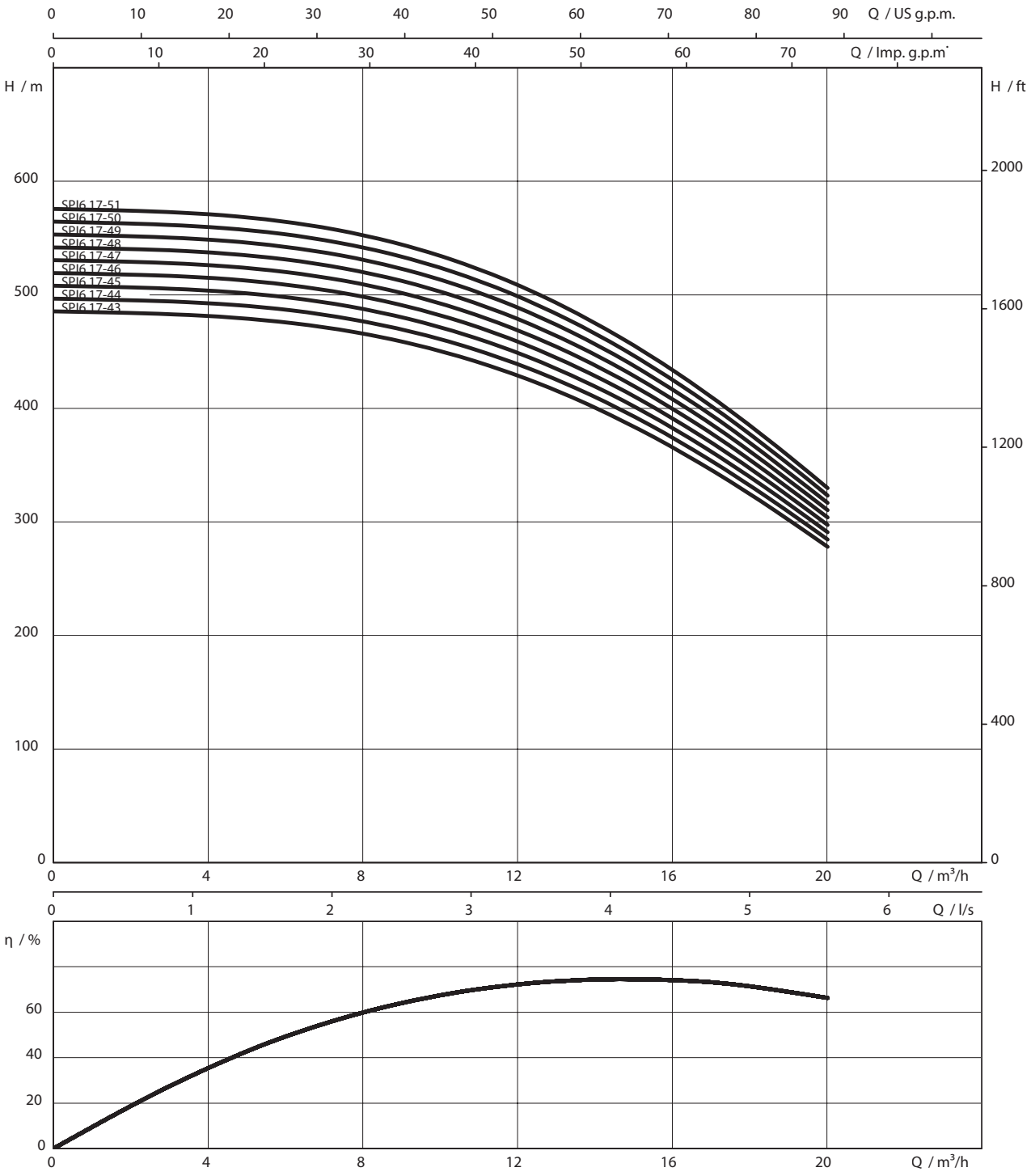


Dimensions, weights

Pump type	Dimensions						Weight approx.	Installation
	H1	*H2*	*H*	*C1*	*ø* [3]	*M*	*m*	
	mm						kg	
SPI 6.17-34-A1/XI6-18,5-B1	2326	933	3259	[1]	132	142	129	V+H [1]
SPI 6.17-35-A1/XI6-22-B1	2387	1033	3420	[1]	132	142	142	V+H [1]
SPI 6.17-36-A1/XI6-22-B1	2447	1033	3480	[1]	132	142	143	V+H [1]
SPI 6.17-37-A1/XI6-22-B1	2508	1033	3541	[1]	132	142	145	V+H [1]
SPI 6.17-38-A1/XI6-22-B1	2568	1033	3601	[1]	132	142	146	V+H [1]
SPI 6.17-39-A1/XI6-22-B1	2879	1033	3912	[1]	167	142	178	V
SPI 6.17-40-A1/XI6-22-B1	2939	1033	3972	[1]	167	142	180	V
SPI 6.17-41-A1/XI6-22-B1	3000	1033	4033	[1]	167	142	182	V
SPI 6.17-42-A1/XI6-26,5-B1	3060	1144	4204	[1]	167	142	194	V

Pump with non-return valve, [1] On request, [3] Max. ø for power cable configuration in accordance with I_N

Pump curves Wilo-Xiro SPI 6.17



3~400 V, 50 Hz, p = 1 kg/dm³, v = 1 x 10^{-6} m²/s, ISO 9906 Annex A

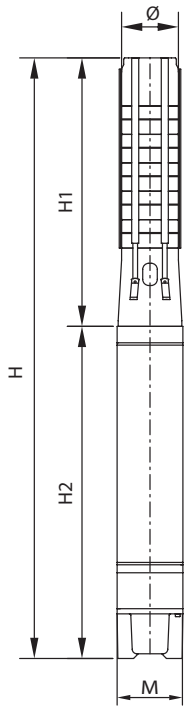
Motor data						
Pump type	Motor diameter	Mains connection	Nominal motor power	Rated current	Length of connecting cable	Cable cross-section
	Ø inch		P_2 kW	I_N A	mm	mm^2
SPI 6.17-43-A1/XI6-26,5-B1	6.00	3~400 V, 50 Hz	26.50	54.9	4300	3x6
SPI 6.17-44-A1/XI6-26,5-B1	6.00	3~400 V, 50 Hz	26.50	54.9	4300	3x6
SPI 6.17-45-A1/XI6-26,5-B1	6.00	3~400 V, 50 Hz	26.50	54.9	4300	3x6
SPI 6.17-46-A1/XI6-26,5-B1	6.00	3~400 V, 50 Hz	26.50	54.9	4300	3x6
SPI 6.17-47-A1/XI6-26,5-B1	6.00	3~400 V, 50 Hz	26.50	54.9	4300	3x6
SPI 6.17-48-A1/XI6-26,5-B1	6.00	3~400 V, 50 Hz	26.50	54.9	4300	3x6
SPI 6.17-49-A1/XI6-30-B1	6.00	3~400 V, 50 Hz	30.00	62.1	4300	2x 3x6
SPI 6.17-50-A1/XI6-30-B1	6.00	3~400 V, 50 Hz	30.00	62.1	4300	2x 3x6
SPI 6.17-51-A1/XI6-30-B1	6.00	3~400 V, 50 Hz	30.00	62.1	4300	2x 3x6

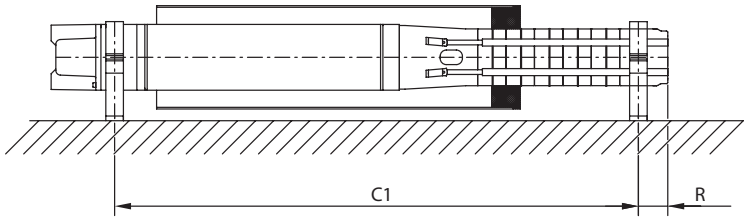
Information for order placements					
Pump type	Type of motor	🚚	Art no.	Art. no. for cooling jacket pipe	
SPI 6.17-43-A1/XI6-26,5-B1	XI6-WR-26,5	K	6073496	–	–
SPI 6.17-44-A1/XI6-26,5-B1	XI6-WR-26,5	K	6073497	–	–
SPI 6.17-45-A1/XI6-26,5-B1	XI6-WR-26,5	K	6073498	–	–
SPI 6.17-46-A1/XI6-26,5-B1	XI6-WR-26,5	K	6073499	–	–
SPI 6.17-47-A1/XI6-26,5-B1	XI6-WR-26,5	K	6073500	–	–
SPI 6.17-48-A1/XI6-26,5-B1	XI6-WR-26,5	K	6073501	–	–
SPI 6.17-49-A1/XI6-30-B1	XI6-WR-30	K	6073502	–	–
SPI 6.17-50-A1/XI6-30-B1	XI6-WR-30	K	6073503	–	–
SPI 6.17-51-A1/XI6-30-B1	XI6-WR-30	K	6073504	–	–

🚚 = supply availability, L = on stock, C = approx. 2 weeks, K = approx. 4 weeks, A = on request, 📞 = price on request

Dimension drawing Wilo-Xiro SPI 6

Dimension drawing Wilo-Xiro SPI 6



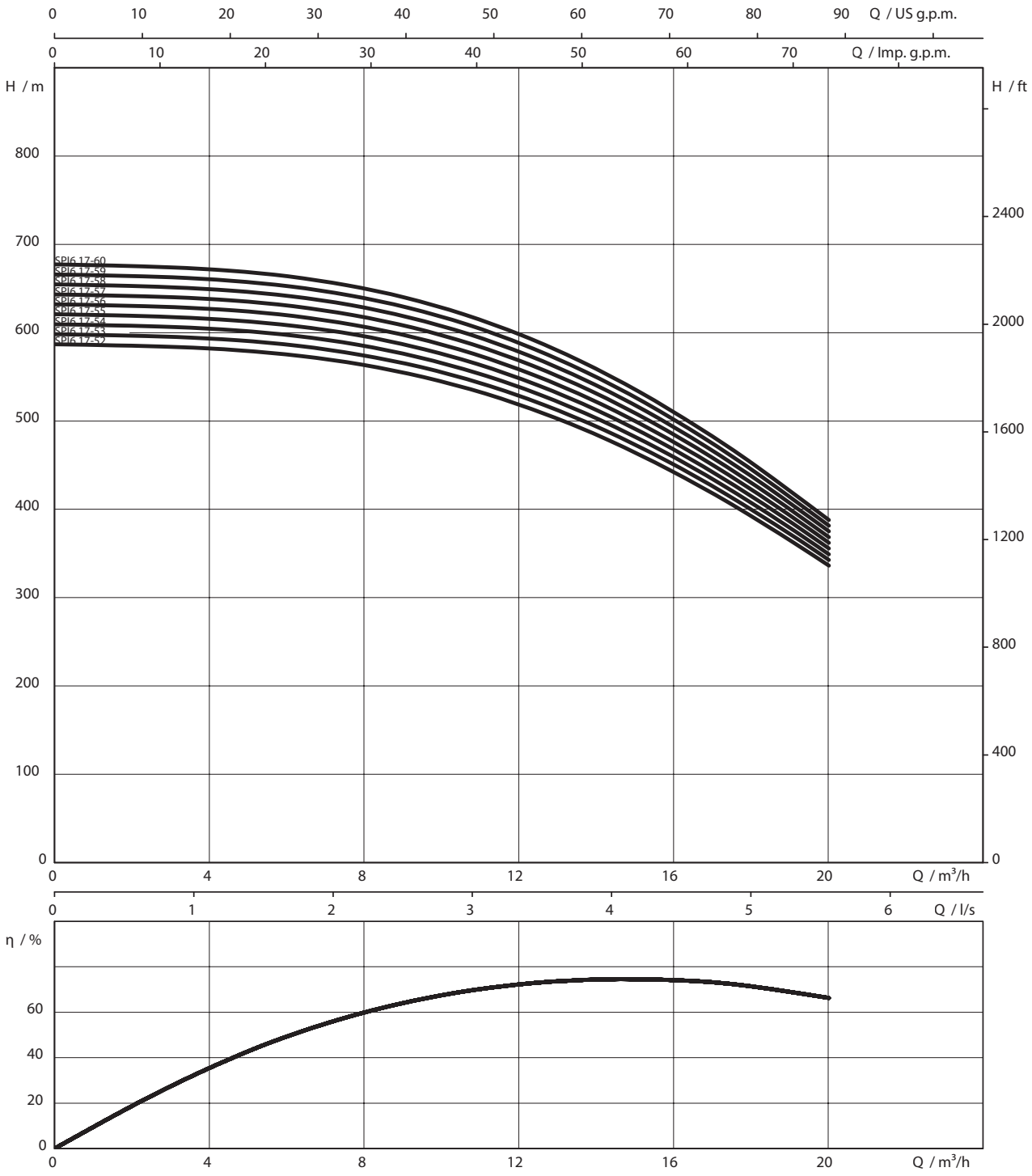


Dimensions, weights

Pump type	Dimensions						Weight approx.	Installation
	H1	*H2*	*H*	*C1*	*ø* [3]	*M*	*m*	
	mm						kg	
SPI 6.17-43-A1/XI6-26,5-B1	3121	1144	4265	[1]	167	142	196	V
SPI 6.17-44-A1/XI6-26,5-B1	3181	1144	4325	[1]	167	142	198	V
SPI 6.17-45-A1/XI6-26,5-B1	3242	1144	4386	[1]	167	142	200	V
SPI 6.17-46-A1/XI6-26,5-B1	3302	1144	4446	[1]	167	142	201	V
SPI 6.17-47-A1/XI6-26,5-B1	3363	1144	4507	[1]	167	142	203	V
SPI 6.17-48-A1/XI6-26,5-B1	3423	1144	4567	[1]	167	142	205	V
SPI 6.17-49-A1/XI6-30-B1	3484	1174	4658	[1]	167	142	212	V
SPI 6.17-50-A1/XI6-30-B1	3544	1174	4718	[1]	167	142	214	V
SPI 6.17-51-A1/XI6-30-B1	3605	1174	4779	[1]	167	142	215	V

Pump with non-return valve, [1] On request, [3] Max. ø for power cable configuration in accordance with I_N

Pump curves Wilo-Xiro SPI 6.17



3~400 V, 50 Hz, p = 1 kg/dm³, v = 1 x 10^{-6} m²/s, ISO 9906 Annex A

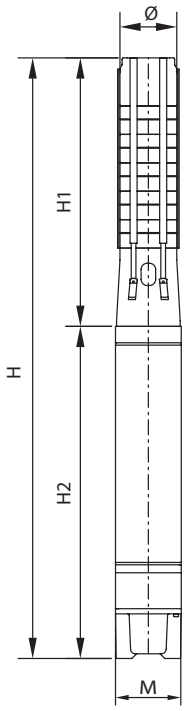
Motor data						
Pump type	Motor diameter	Mains connection	Nominal motor power	Rated current	Length of connecting cable	Cable cross-section
	Ø inch		P_2 kW	I_N A	mm	mm²
SPI 6.17-52-A1/XI6-30-B1	6.00	3~400 V, 50 Hz	30.00	62.1	4300	2x 3x6
SPI 6.17-53-A1/XI6-30-B1	6.00	3~400 V, 50 Hz	30.00	62.1	4300	2x 3x6
SPI 6.17-54-A1/XI6-30-B1	6.00	3~400 V, 50 Hz	30.00	62.1	4300	2x 3x6
SPI 6.17-55-A1/XI6-30-B1	6.00	3~400 V, 50 Hz	30.00	62.1	4300	2x 3x6
SPI 6.17-56-A1/XI6-30-B1	6.00	3~400 V, 50 Hz	30.00	62.1	4300	2x 3x6
SPI 6.17-57-A1/XI6-37-B1	6.00	3~400 V, 50 Hz	37.00	76.7	4300	2x 3x6
SPI 6.17-58-A1/XI6-37-B1	6.00	3~400 V, 50 Hz	37.00	76.7	4300	2x 3x6
SPI 6.17-59-A1/XI6-37-B1	6.00	3~400 V, 50 Hz	37.00	76.7	4300	2x 3x6
SPI 6.17-60-A1/XI6-37-B1	6.00	3~400 V, 50 Hz	37.00	76.7	4300	2x 3x6

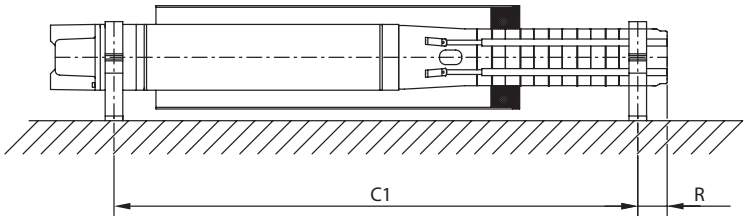
Information for order placements					
Pump type	Type of motor		Art no.	Art. no. for cooling jacket pipe	
SPI 6.17-52-A1/XI6-30-B1	XI6-WR-30	K	6073505	-	-
SPI 6.17-53-A1/XI6-30-B1	XI6-WR-30	K	6073506	-	-
SPI 6.17-54-A1/XI6-30-B1	XI6-WR-30	K	6073507	-	-
SPI 6.17-55-A1/XI6-30-B1	XI6-WR-30	K	6073508	-	-
SPI 6.17-56-A1/XI6-30-B1	XI6-WR-30	K	6073509	-	-
SPI 6.17-57-A1/XI6-37-B1	XI6-WR-37	K	6073510	-	-
SPI 6.17-58-A1/XI6-37-B1	XI6-WR-37	K	6073511	-	-
SPI 6.17-59-A1/XI6-37-B1	XI6-WR-37	K	6073512	-	-
SPI 6.17-60-A1/XI6-37-B1	XI6-WR-37	K	6073513	-	-

🚚 = supply availability, L = on stock, C = approx. 2 weeks, K = approx. 4 weeks, A = on request, 📞 = price on request

Dimension drawing Wilo-Xiro SPI 6

Wilo-



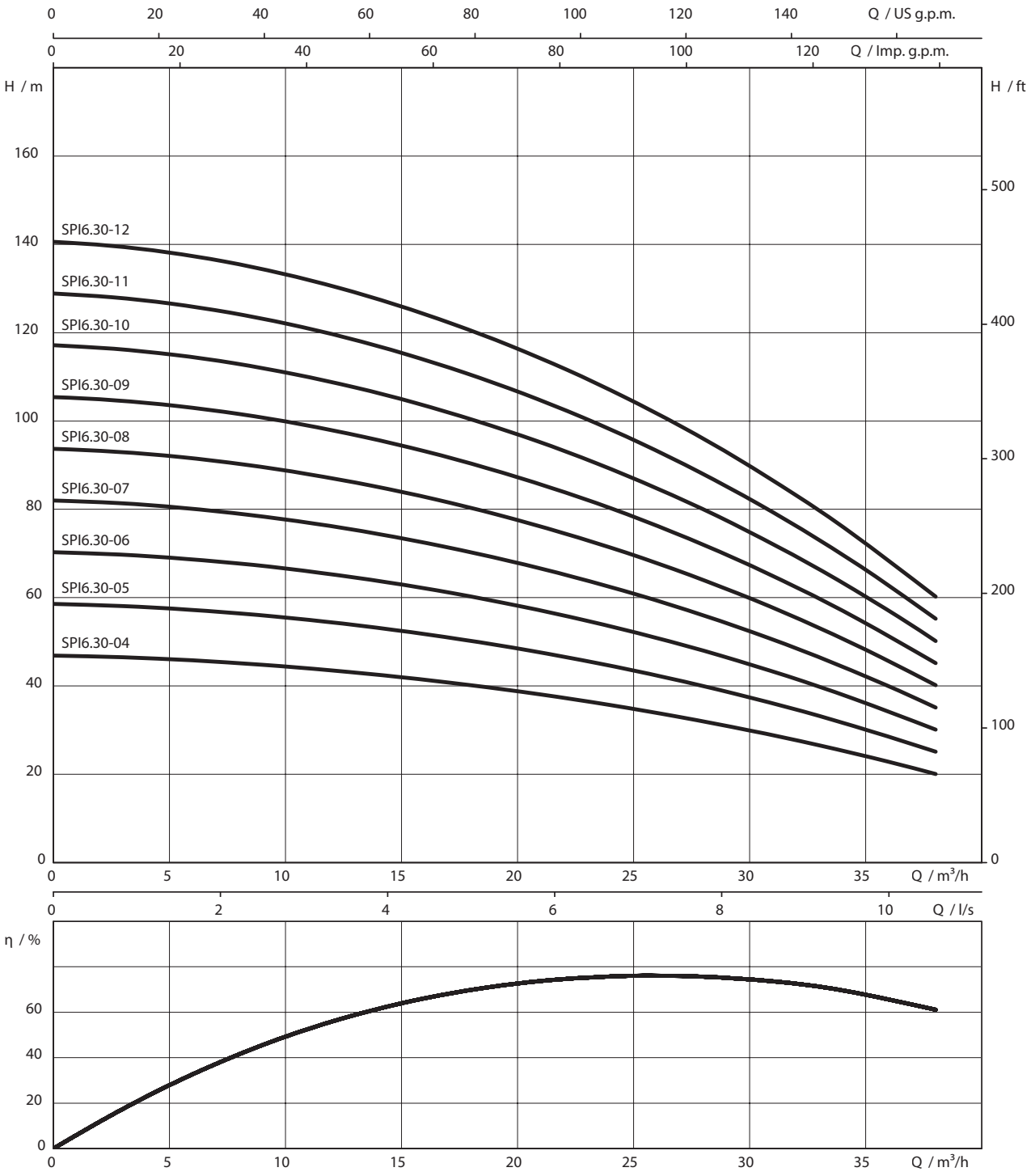


Dimensions, weights

Pump type	Dimensions						Weight approx.	Installation
	H1	*H2*	*H*	*C1*	*ø* [3]	*M*	*m*	
	mm						kg	
SPI 6.17-52-A1/XI6-30-B1	3665	1174	4839	[1]	167	142	217	V
SPI 6.17-53-A1/XI6-30-B1	3726	1174	4900	[1]	167	142	219	V
SPI 6.17-54-A1/XI6-30-B1	3786	1174	4960	[1]	167	142	221	V
SPI 6.17-55-A1/XI6-30-B1	3847	1174	5021	[1]	167	142	223	V
SPI 6.17-56-A1/XI6-30-B1	3907	1174	5081	[1]	167	142	224	V
SPI 6.17-57-A1/XI6-37-B1	3968	1274	5242	[1]	167	142	233	V
SPI 6.17-58-A1/XI6-37-B1	4028	1274	5302	[1]	167	142	235	V
SPI 6.17-59-A1/XI6-37-B1	4089	1274	5363	[1]	167	142	237	V
SPI 6.17-60-A1/XI6-37-B1	4149	1274	5423	[1]	167	142	239	V

Pump with non-return valve, [1] On request, [3] Max. ø for power cable configuration in accordance with I_N

Pump curves Wilo-Xiro SPI 6.30



3~400 V, 50 Hz, p = 1 kg/dm³, v = 1 x 10^{-6} m²/s, ISO 9906 Annex A

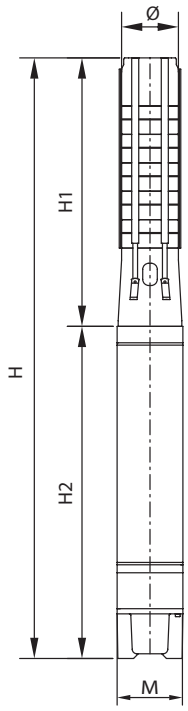
Motor data						
Pump type	Motor diameter	Mains connection	Nominal motor power	Rated current	Length of connecting cable	Cable cross-section
	Ø inch		P_2 kW	I_N A	mm	mm^2
SPI 6.30-04-A1/XI6-4,0-B1	6.00	3~400 V, 50 Hz	4.00	9.8	4300	3x2,5
SPI 6.30-05-A1/XI6-5,5-B1	6.00	3~400 V, 50 Hz	5.50	12.8	4300	3x2,5
SPI 6.30-06-A1/XI6-5,5-B1	6.00	3~400 V, 50 Hz	5.50	12.8	4300	3x2,5
SPI 6.30-07-A1/XI6-7,5-B1	6.00	3~400 V, 50 Hz	7.50	16.5	4300	3x2,5
SPI 6.30-08-A1/XI6-7,5-B1	6.00	3~400 V, 50 Hz	7.50	16.5	4300	3x2,5
SPI 6.30-09-A1/XI6-9,3-B1	6.00	3~400 V, 50 Hz	9.30	20.2	4300	3x2,5
SPI 6.30-10-A1/XI6-9,3-B1	6.00	3~400 V, 50 Hz	9.30	20.2	4300	3x2,5
SPI 6.30-11-A1/XI6-9,3-B1	6.00	3~400 V, 50 Hz	9.30	20.2	4300	3x2,5
SPI 6.30-12-A1/XI6-11-B1	6.00	3~400 V, 50 Hz	11.00	22.8	4300	3x4

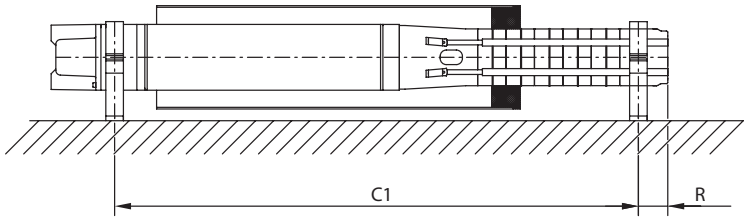
Information for order placements					
Pump type	Type of motor	🚚	Art no.	Art. no. for cooling jacket pipe	
SPI 6.30-04-A1/XI6-4,0-B1	XI6-WR-4,0	K	6073514	–	–
SPI 6.30-05-A1/XI6-5,5-B1	XI6-WR-5,5	K	6073515	–	–
SPI 6.30-06-A1/XI6-5,5-B1	XI6-WR-5,5	K	6073516	–	–
SPI 6.30-07-A1/XI6-7,5-B1	XI6-WR-7,5	K	6073517	–	–
SPI 6.30-08-A1/XI6-7,5-B1	XI6-WR-7,5	K	6073518	–	–
SPI 6.30-09-A1/XI6-9,3-B1	XI6-WR-9,3	K	6073519	–	–
SPI 6.30-10-A1/XI6-9,3-B1	XI6-WR-9,3	K	6073520	–	–
SPI 6.30-11-A1/XI6-9,3-B1	XI6-WR-9,3	K	6073521	–	–
SPI 6.30-12-A1/XI6-11-B1	XI6-WR-11	K	6073522	–	–

🚚 = supply availability, L = on stock, C = approx. 2 weeks, K = approx. 4 weeks, A = on request, 📞 = price on request

Dimension drawing Wilo-Xiro SPI 6

Wilo-



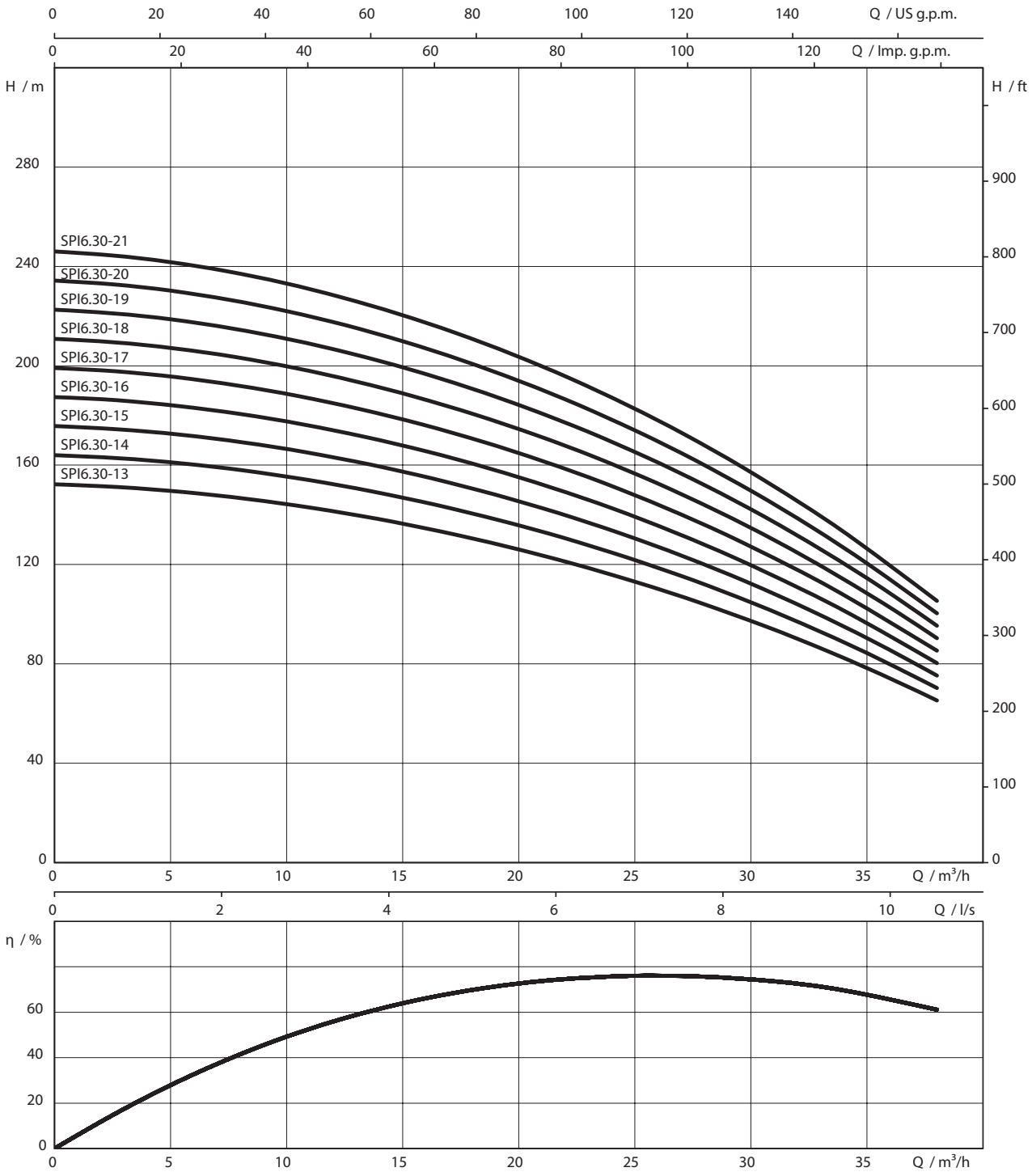


Dimensions, weights

Pump type	Dimensions						Weight approx.	Installation
	H1	*H2*	*H*	*C1*	*ø* [3]	*M*	*m*	
	mm						kg	
SPI 6.30-04-A1/XI6-4,0-B1	649	576	1225	[1]	132	142	53	V+H [1]
SPI 6.30-05-A1/XI6-5,5-B1	744	605	1349	[1]	132	142	59	V+H [1]
SPI 6.30-06-A1/XI6-5,5-B1	839	605	1444	[1]	132	142	61	V+H [1]
SPI 6.30-07-A1/XI6-7,5-B1	934	685	1619	[1]	132	142	69	V+H [1]
SPI 6.30-08-A1/XI6-7,5-B1	1029	685	1714	[1]	132	142	71	V+H [1]
SPI 6.30-09-A1/XI6-9,3-B1	1124	727	1851	[1]	132	142	78	V+H [1]
SPI 6.30-10-A1/XI6-9,3-B1	1219	727	1946	[1]	132	142	80	V+H [1]
SPI 6.30-11-A1/XI6-9,3-B1	1314	727	2041	[1]	132	142	82	V+H [1]
SPI 6.30-12-A1/XI6-11-B1	1409	778	2187	[1]	132	142	89	V+H [1]

Pump with non-return valve, [1] On request, [3] Max. ø for power cable configuration in accordance with I_N

Pump curves Wilo-Xiro SPI 6.30



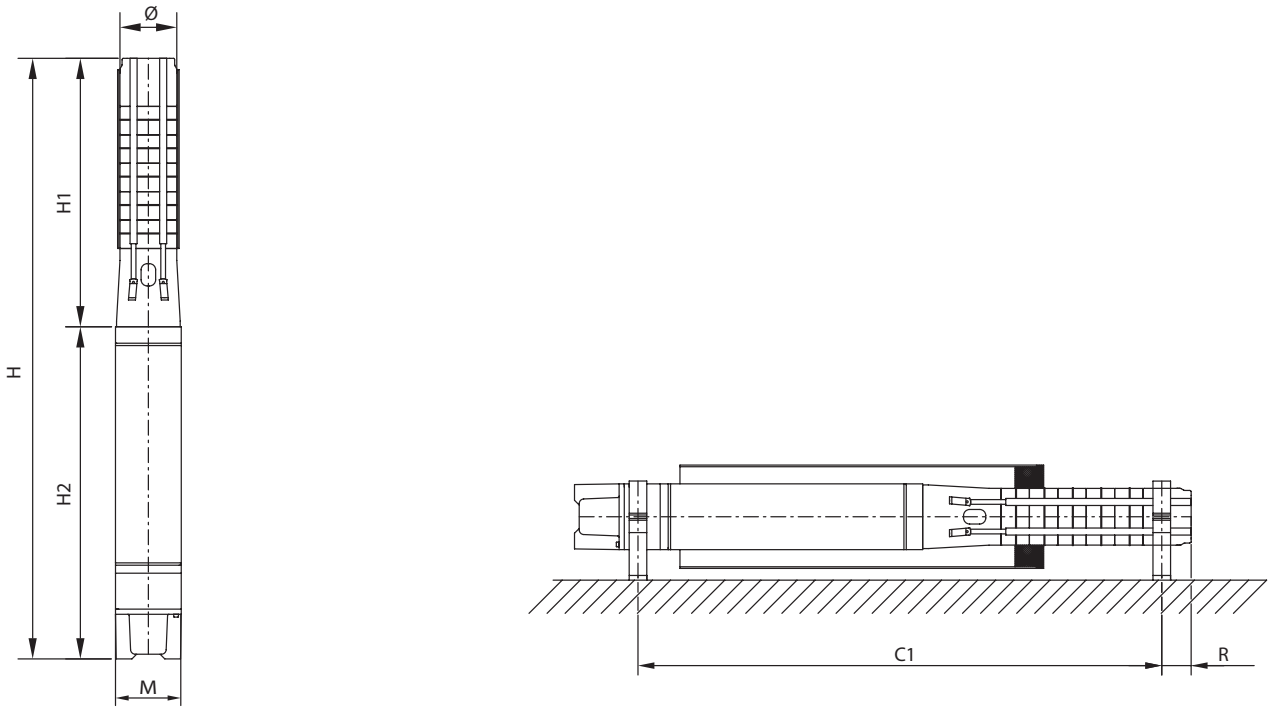
3~400 V, 50 Hz, p = 1 kg/dm³, v = 1 x 10^{-6} m²/s, ISO 9906 Annex A

Motor data						
Pump type	**Motor diameter**	**Mains connection**	**Nominal motor power**	**Rated current**	**Length of connecting cable**	**Cable cross-section**
	Ø inch		P_2 kW	I_N A	mm	mm²
SPI 6.30-13-A1/XI6-11-B1	6.00	3~400 V, 50 Hz	11.00	22.8	4300	3x4
SPI 6.30-14-A1/XI6-13-B1	6.00	3~400 V, 50 Hz	13.00	27.6	4300	3x4
SPI 6.30-15-A1/XI6-13-B1	6.00	3~400 V, 50 Hz	13.00	27.6	4300	3x4
SPI 6.30-16-A1/XI6-15-B1	6.00	3~400 V, 50 Hz	15.00	32.2	4300	3x4
SPI 6.30-17-A1/XI6-15-B1	6.00	3~400 V, 50 Hz	15.00	32.2	4300	3x4
SPI 6.30-18-A1/XI6-18,5-B1	6.00	3~400 V, 50 Hz	18.50	40.2	4300	3x4
SPI 6.30-19-A1/XI6-18,5-B1	6.00	3~400 V, 50 Hz	18.50	40.2	4300	3x4
SPI 6.30-20-A1/XI6-18,5-B1	6.00	3~400 V, 50 Hz	18.50	40.2	4300	3x4
SPI 6.30-21-A1/XI6-18,5-B1	6.00	3~400 V, 50 Hz	18.50	40.2	4300	3x4

Information for order placements					
Pump type	**Type of motor**	🚚	**Art no.**	**Art. no. for cooling jacket pipe**	
SPI 6.30-13-A1/XI6-11-B1	XI6-WR-11	K	6073523	–	–
SPI 6.30-14-A1/XI6-13-B1	XI6-WR-13	K	6073524	–	–
SPI 6.30-15-A1/XI6-13-B1	XI6-WR-13	K	6073525	–	–
SPI 6.30-16-A1/XI6-15-B1	XI6-WR-15	K	6073526	–	–
SPI 6.30-17-A1/XI6-15-B1	XI6-WR-15	K	6073527	–	–
SPI 6.30-18-A1/XI6-18,5-B1	XI6-WR-18,5	K	6073528	–	–
SPI 6.30-19-A1/XI6-18,5-B1	XI6-WR-18,5	K	6073529	–	–
SPI 6.30-20-A1/XI6-18,5-B1	XI6-WR-18,5	K	6073530	–	–
SPI 6.30-21-A1/XI6-18,5-B1	XI6-WR-18,5	K	6073531	–	–

🚚 = supply availability, L = on stock, C = approx. 2 weeks, K = approx. 4 weeks, A = on request, 📞 = price on request

Dimension drawing Wilo-Xiro SPI 6

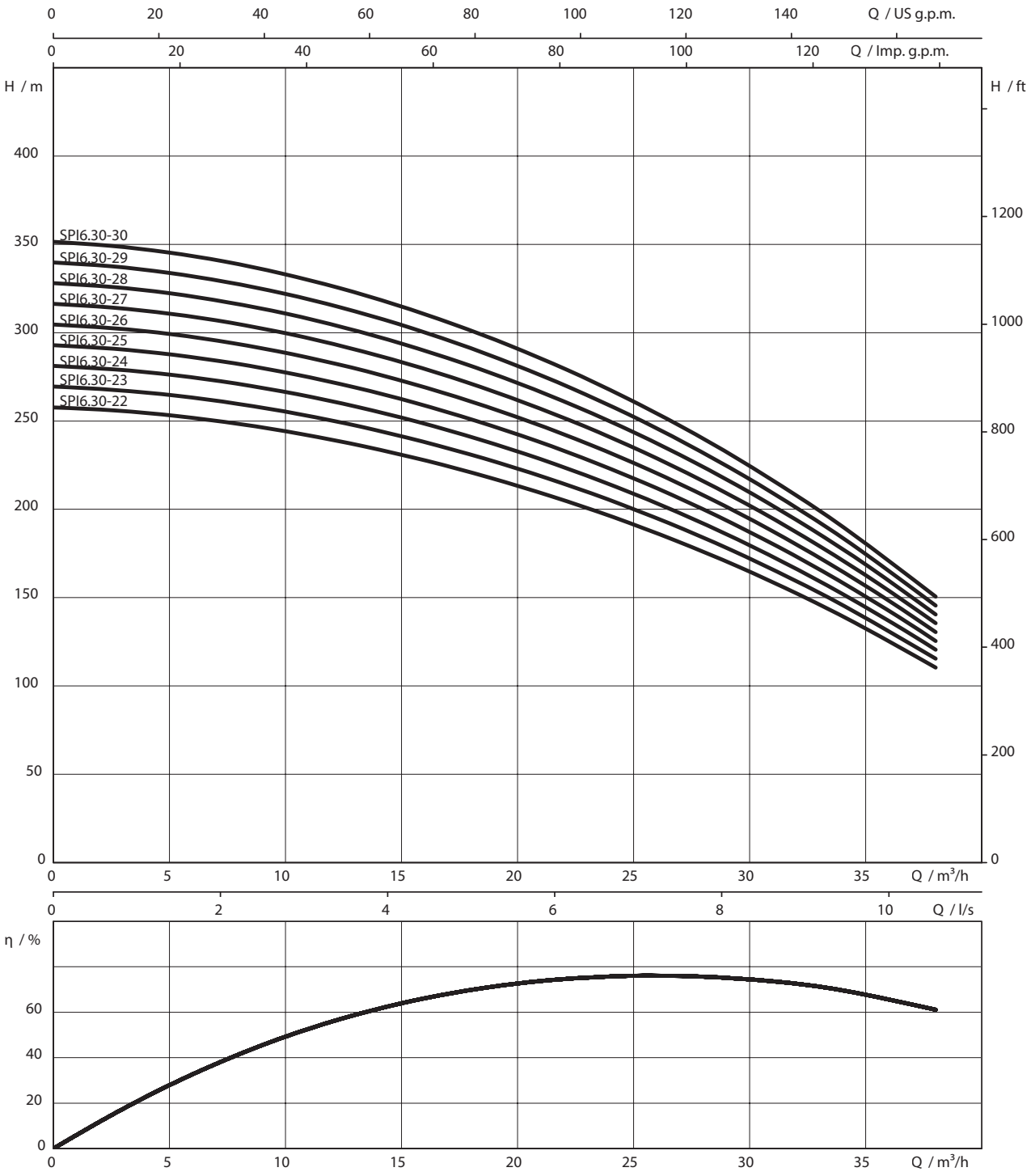


Dimensions, weights

Pump type	Dimensions						Weight approx.	Installation
	H1	*H2*	*H*	*C1*	*ø* [3]	*M*	*m*	
	mm						kg	
SPI 6.30-13-A1/XI6-11-B1	1504	778	2282	[1]	132	142	91	V+H [1]
SPI 6.30-14-A1/XI6-13-B1	1599	838	2437	[1]	132	142	98	V+H [1]
SPI 6.30-15-A1/XI6-13-B1	1694	838	2532	[1]	132	142	101	V+H [1]
SPI 6.30-16-A1/XI6-15-B1	1789	900	2689	[1]	132	142	110	V+H [1]
SPI 6.30-17-A1/XI6-15-B1	1884	900	2784	[1]	132	142	112	V+H [1]
SPI 6.30-18-A1/XI6-18,5-B1	1979	933	2912	[1]	132	142	118	V+H [1]
SPI 6.30-19-A1/XI6-18,5-B1	2074	933	3007	[1]	132	142	120	V+H [1]
SPI 6.30-20-A1/XI6-18,5-B1	2169	933	3102	[1]	132	142	122	V+H [1]
SPI 6.30-21-A1/XI6-18,5-B1	2264	933	3197	[1]	132	142	124	V+H [1]

Pump with non-return valve, [1] On request, [3] Max. ø for power cable configuration in accordance with I_N

Pump curves Wilo-Xiro SPI 6.30



3~400 V, 50 Hz, p = 1 kg/dm³, v = 1 x 10^{-6} m²/s, ISO 9906 Annex A

Motor data						
Pump type	Motor diameter	Mains connection	Nominal motor power	Rated current	Length of connecting cable	Cable cross-section
	Ø inch		P_2 kW	I_N A	mm	mm²
SPI 6.30-22-A1/XI6-22-B1	6.00	3~400 V, 50 Hz	22.00	46.7	4300	3x6
SPI 6.30-23-A1/XI6-22-B1	6.00	3~400 V, 50 Hz	22.00	46.7	4300	3x6
SPI 6.30-24-A1/XI6-22-B1	6.00	3~400 V, 50 Hz	22.00	46.7	4300	3x6
SPI 6.30-25-A1/XI6-22-B1	6.00	3~400 V, 50 Hz	22.00	46.7	4300	3x6
SPI 6.30-26-A1/XI6-22-B1	6.00	3~400 V, 50 Hz	22.00	46.7	4300	3x6
SPI 6.30-27-A1/XI6-26,5-B1	6.00	3~400 V, 50 Hz	26.50	54.9	4300	3x6
SPI 6.30-28-A1/XI6-26,5-B1	6.00	3~400 V, 50 Hz	26.50	54.9	4300	3x6
SPI 6.30-29-A1/XI6-26,5-B1	6.00	3~400 V, 50 Hz	26.50	54.9	4300	3x6
SPI 6.30-30-A1/XI6-26,5-B1	6.00	3~400 V, 50 Hz	26.50	54.9	4300	3x6

Information for order placements					
Pump type	Type of motor	🚚	Art no.	Art. no. for cooling jacket pipe	
SPI 6.30-22-A1/XI6-22-B1	XI6-WR-22	K	6073532	–	–
SPI 6.30-23-A1/XI6-22-B1	XI6-WR-22	K	6073533	–	–
SPI 6.30-24-A1/XI6-22-B1	XI6-WR-22	K	6073534	–	–
SPI 6.30-25-A1/XI6-22-B1	XI6-WR-22	K	6073535	–	–
SPI 6.30-26-A1/XI6-22-B1	XI6-WR-22	K	6073536	–	–
SPI 6.30-27-A1/XI6-26,5-B1	XI6-WR-26,5	K	6073537	–	–
SPI 6.30-28-A1/XI6-26,5-B1	XI6-WR-26,5	K	6073538	–	–
SPI 6.30-29-A1/XI6-26,5-B1	XI6-WR-26,5	K	6073539	–	–
SPI 6.30-30-A1/XI6-26,5-B1	XI6-WR-26,5	K	6073540	–	–

🚚 = supply availability, L = on stock, C = approx. 2 weeks, K = approx. 4 weeks, A = on request, 📞 = price on request

Dimension drawing Wilo-Xiro SPI 6

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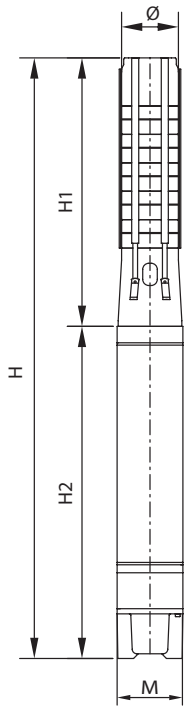
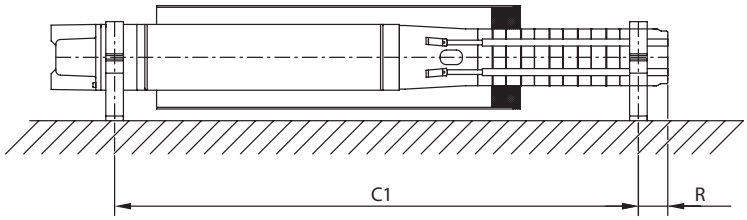


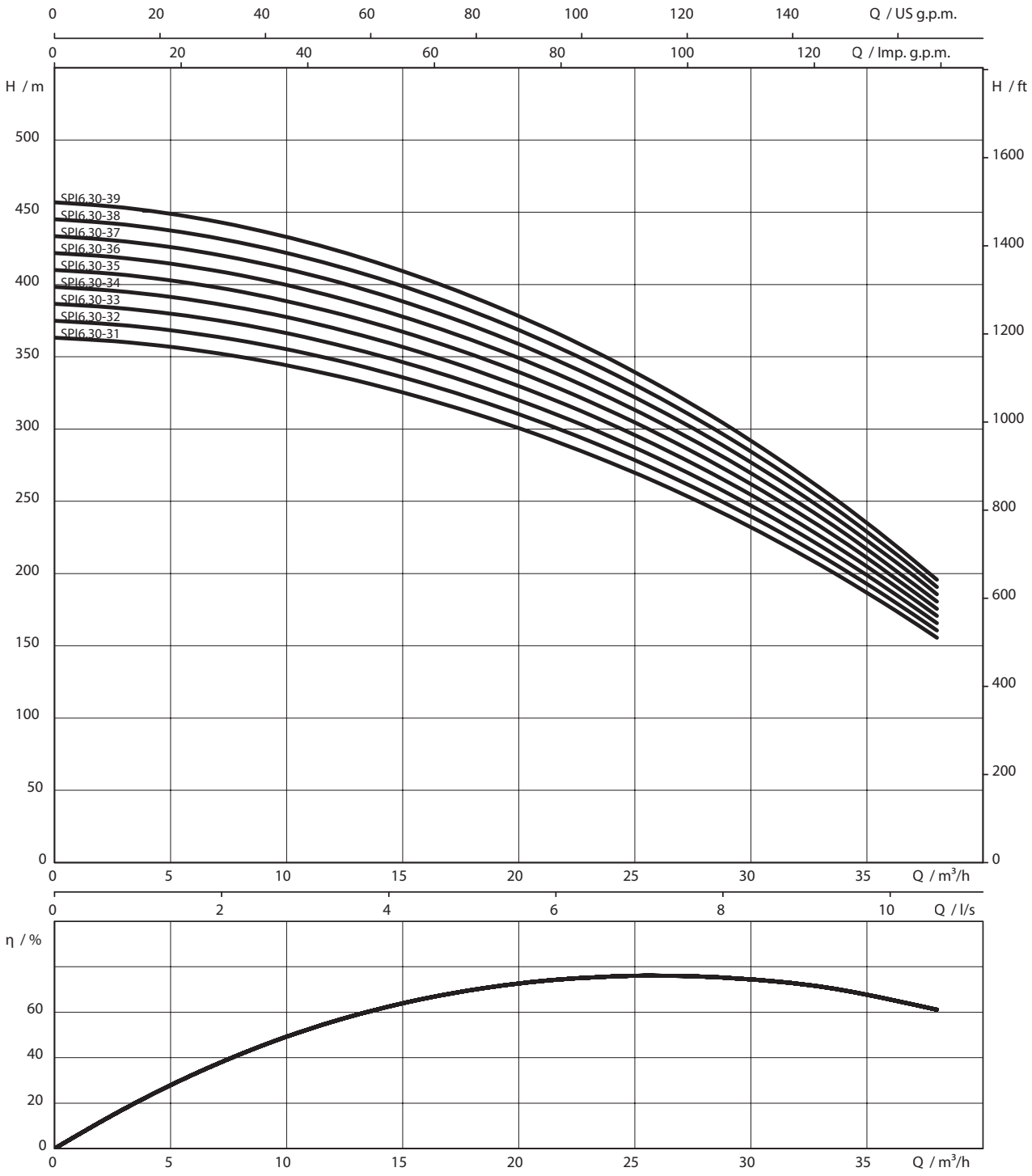


Dimensions, weights

Pump type	Dimensions						Weight approx.	Installation
	H1	*H2*	*H*	*C1*	*ø* [3]	*M*	*m*	
	mm						kg	
SPI 6.30-22-A1/XI6-22-B1	2359	1033	3392	[1]	132	142	137	V+H [1]
SPI 6.30-23-A1/XI6-22-B1	2454	1033	3487	[1]	132	142	139	V+H [1]
SPI 6.30-24-A1/XI6-22-B1	2549	1033	3582	[1]	132	142	141	V+H [1]
SPI 6.30-25-A1/XI6-22-B1	2644	1033	3677	[1]	132	142	143	V+H [1]
SPI 6.30-26-A1/XI6-22-B1	2739	1033	3772	[1]	132	142	145	V+H [1]
SPI 6.30-27-A1/XI6-26,5-B1	2834	1144	3978	[1]	132	142	158	V+H [1]
SPI 6.30-28-A1/XI6-26,5-B1	2929	1144	4073	[1]	132	142	161	V+H [1]
SPI 6.30-29-A1/XI6-26,5-B1	3024	1144	4168	[1]	132	142	163	V+H [1]
SPI 6.30-30-A1/XI6-26,5-B1	3119	1144	4263	[1]	132	142	165	V+H [1]

Pump with non-return valve, [1] On request, [3] Max. ø for power cable configuration in accordance with I_N

Pump curves Wilo-Xiro SPI 6.30



3~400 V, 50 Hz, p = 1 kg/dm³, v = 1 x 10^{-6} m²/s, ISO 9906 Annex A

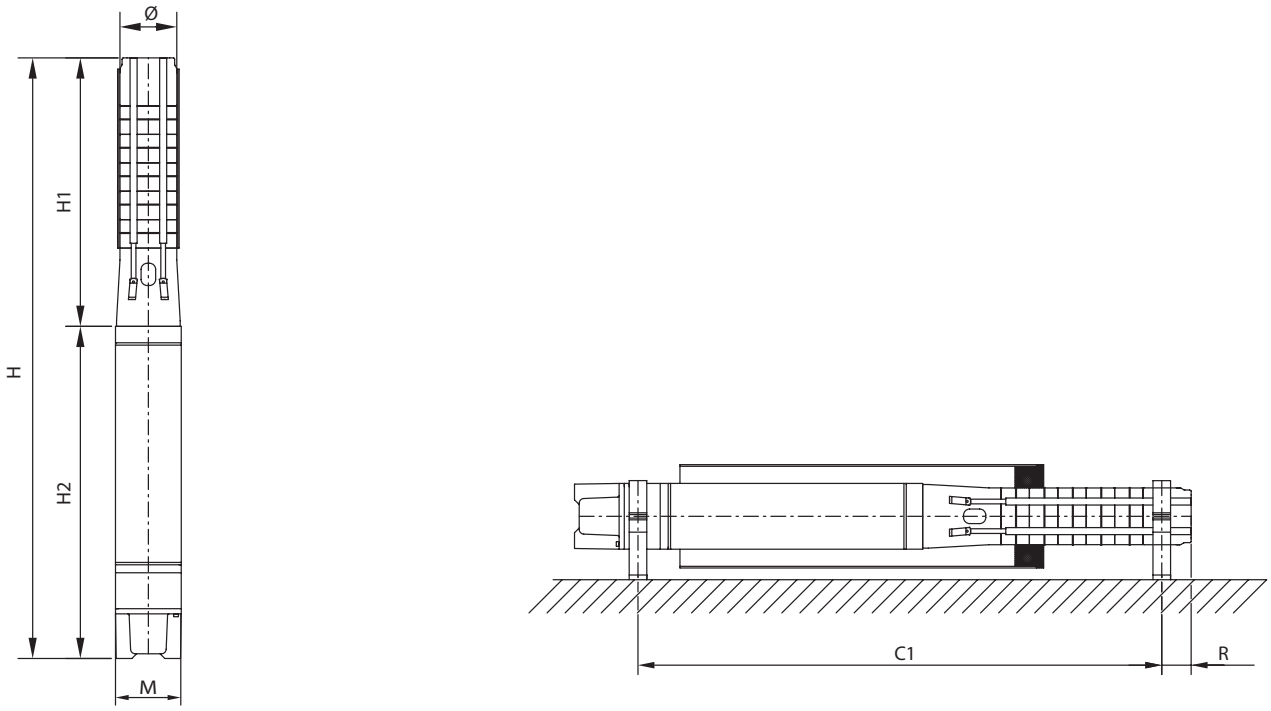
Motor data						
Pump type	Motor diameter	Mains connection	Nominal motor power	Rated current	Length of connecting cable	Cable cross-section
	Ø inch		P_2 kW	I_N A	mm	mm²
SPI 6.30-31-A1/XI6-30-B1	6.00	3~400 V, 50 Hz	30.00	62.1	4300	2x 3x6
SPI 6.30-32-A1/XI6-30-B1	6.00	3~400 V, 50 Hz	30.00	62.1	4300	2x 3x6
SPI 6.30-33-A1/XI6-30-B1	6.00	3~400 V, 50 Hz	30.00	62.1	4300	2x 3x6
SPI 6.30-34-A1/XI6-30-B1	6.00	3~400 V, 50 Hz	30.00	62.1	4300	2x 3x6
SPI 6.30-35-A1/XI6-30-B1	6.00	3~400 V, 50 Hz	30.00	62.1	4300	2x 3x6
SPI 6.30-36-A1/XI6-30-B1	6.00	3~400 V, 50 Hz	30.00	62.1	4300	2x 3x6
SPI 6.30-37-A1/XI6-30-B1	6.00	3~400 V, 50 Hz	30.00	62.1	4300	2x 3x6
SPI 6.30-38-A1/XI6-30-B1	6.00	3~400 V, 50 Hz	30.00	62.1	4300	2x 3x6
SPI 6.30-39-A1/XI6-37-B1	6.00	3~400 V, 50 Hz	37.00	76.7	4300	2x 3x6

Information for order placements					
Pump type	Type of motor	🚚	Art no.	Art. no. for cooling jacket pipe	
SPI 6.30-31-A1/XI6-30-B1	XI6-WR-30	K	6073541	-	-
SPI 6.30-32-A1/XI6-30-B1	XI6-WR-30	K	6073542	-	-
SPI 6.30-33-A1/XI6-30-B1	XI6-WR-30	K	6073543	-	-
SPI 6.30-34-A1/XI6-30-B1	XI6-WR-30	K	6073544	-	-
SPI 6.30-35-A1/XI6-30-B1	XI6-WR-30	K	6073545	-	-
SPI 6.30-36-A1/XI6-30-B1	XI6-WR-30	K	6073546	-	-
SPI 6.30-37-A1/XI6-30-B1	XI6-WR-30	K	6073547	-	-
SPI 6.30-38-A1/XI6-30-B1	XI6-WR-30	K	6073548	-	-
SPI 6.30-39-A1/XI6-37-B1	XI6-WR-37	K	6073549	-	-

🚚 = supply availability, L = on stock, C = approx. 2 weeks, K = approx. 4 weeks, A = on request, 📞 = price on request

Dimension drawing Wilo-Xiro SPI 6

Dimension drawing Wilo-Xiro SPI 6

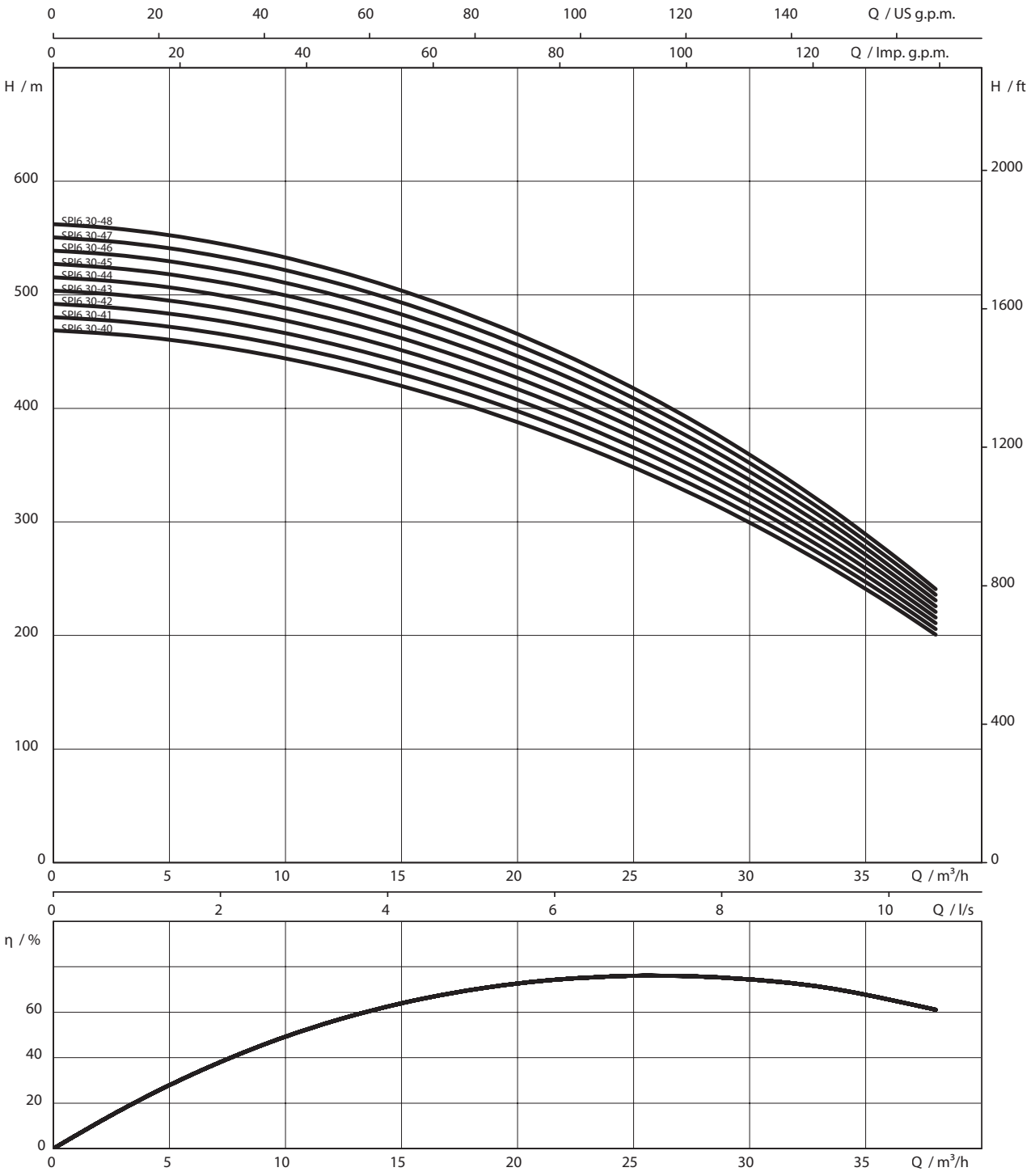


Dimensions, weights

Pump type	Dimensions						Weight approx.	Installation
	H1	*H2*	*H*	*C1*	*ø* [3]	*M*	*m*	
	mm						kg	
SPI 6.30-31-A1/XI6-30-B1	3214	1174	4388	[1]	132	142	172	V+H [1]
SPI 6.30-32-A1/XI6-30-B1	3309	1174	4383	[1]	132	142	174	V+H [1]
SPI 6.30-33-A1/XI6-30-B1	3404	1174	4578	[1]	132	142	176	V+H [1]
SPI 6.30-34-A1/XI6-30-B1	3499	1174	4673	[1]	132	142	178	V+H [1]
SPI 6.30-35-A1/XI6-30-B1	3594	1174	4768	[1]	132	142	180	V+H [1]
SPI 6.30-36-A1/XI6-30-B1	3689	1174	4863	[1]	132	142	182	V+H [1]
SPI 6.30-37-A1/XI6-30-B1	3784	1174	4958	[1]	132	142	184	V+H [1]
SPI 6.30-38-A1/XI6-30-B1	3879	1174	5053	[1]	132	142	186	V+H [1]
SPI 6.30-39-A1/XI6-37-B1	4224	1274	5498	[1]	167	142	234	V

Pump with non-return valve, [1] On request, [3] Max. ø for power cable configuration in accordance with I_N

Pump curves Wilo-Xiro SPI 6.30



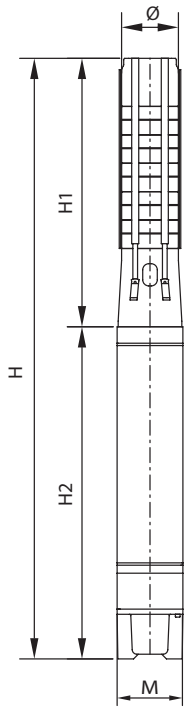
3~400 V, 50 Hz, p = 1 kg/dm³, v = 1 x 10^{-6} m²/s, ISO 9906 Annex A

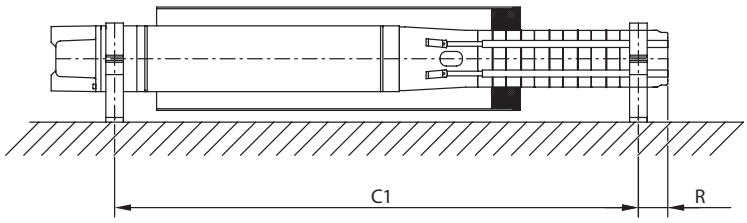
Motor data						
Pump type	Motor diameter	Mains connection	Nominal motor power	Rated current	Length of connecting cable	Cable cross-section
	Ø inch		P_2 kW	I_N A	mm	mm²
SPI 6.30-40-A1/XI6-37-B1	6.00	3~400 V, 50 Hz	37.00	76.7	4300	2x 3x6
SPI 6.30-41-A1/XI6-37-B1	6.00	3~400 V, 50 Hz	37.00	76.7	4300	2x 3x6
SPI 6.30-42-A1/XI6-37-B1	6.00	3~400 V, 50 Hz	37.00	76.7	4300	2x 3x6
SPI 6.30-43-A1/XI7-45-B1	7.00	3~400 V, 50 Hz	45.00	87.8	4300	3x16
SPI 6.30-44-A1/XI7-45-B1	7.00	3~400 V, 50 Hz	45.00	87.8	4300	3x16
SPI 6.30-45-A1/XI7-45-B1	7.00	3~400 V, 50 Hz	45.00	87.8	4300	3x16
SPI 6.30-46-A1/XI7-45-B1	7.00	3~400 V, 50 Hz	45.00	87.8	4300	3x16
SPI 6.30-47-A1/XI7-45-B1	7.00	3~400 V, 50 Hz	45.00	87.8	4300	3x16
SPI 6.30-48-A1/XI7-45-B1	7.00	3~400 V, 50 Hz	45.00	87.8	4300	3x16

Information for order placements					
Pump type	Type of motor	🚚	Art no.	Art. no. for cooling jacket pipe	
SPI 6.30-40-A1/XI6-37-B1	XI6-WR-37	K	6073550	–	–
SPI 6.30-41-A1/XI6-37-B1	XI6-WR-37	K	6073551	–	–
SPI 6.30-42-A1/XI6-37-B1	XI6-WR-37	K	6073552	–	–
SPI 6.30-43-A1/XI7-45-B1	XI7-WR-45	K	6073553	–	–
SPI 6.30-44-A1/XI7-45-B1	XI7-WR-45	K	6073554	–	–
SPI 6.30-45-A1/XI7-45-B1	XI7-WR-45	K	6073555	–	–
SPI 6.30-46-A1/XI7-45-B1	XI7-WR-45	K	6073556	–	–
SPI 6.30-47-A1/XI7-45-B1	XI7-WR-45	K	6073557	–	–
SPI 6.30-48-A1/XI7-45-B1	XI7-WR-45	K	6073558	–	–

🚚 = supply availability, L = on stock, C = approx. 2 weeks, K = approx. 4 weeks, A = on request, 📞 = price on request

Dimension drawing Wilo-Xiro SPI 6



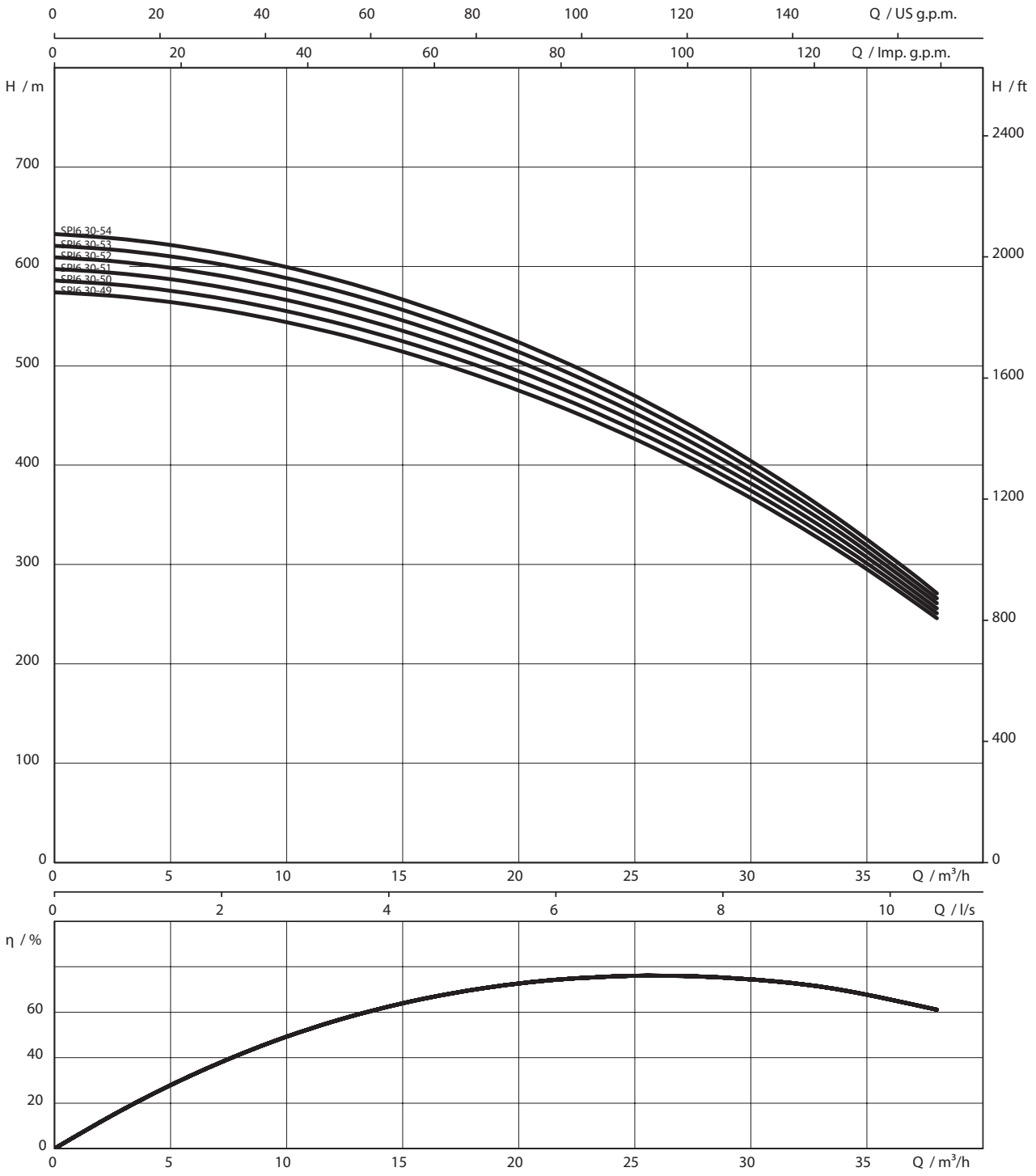


Dimensions, weights

Pump type	Dimensions						Weight approx.	Installation
	H1	*H2*	*H*	*C1*	*ø* [3]	*M*	*m*	
	mm						kg	
SPI 6.30-40-A1/XI6-37-B1	4319	1274	5593	[1]	167	142	236	V
SPI 6.30-41-A1/XI6-37-B1	4414	1274	5688	[1]	167	142	239	V
SPI 6.30-42-A1/XI6-37-B1	4509	1274	5783	[1]	167	142	242	V
SPI 6.30-43-A1/XI7-45-B1	4604	1066	5670	[1]	167	172	261	V
SPI 6.30-44-A1/XI7-45-B1	4699	1066	5765	[1]	167	172	264	V
SPI 6.30-45-A1/XI7-45-B1	4794	1066	5860	[1]	167	172	266	V
SPI 6.30-46-A1/XI7-45-B1	4889	1066	5955	[1]	167	172	269	V
SPI 6.30-47-A1/XI7-45-B1	4984	1066	6050	[1]	167	172	272	V
SPI 6.30-48-A1/XI7-45-B1	5079	1066	6145	[1]	167	172	274	V

Pump with non-return valve, [1] On request, [3] Max. ø for power cable configuration in accordance with I_N

Pump curves Wilo-Xiro SPI 6.30



3~400 V, 50 Hz, p = 1 kg/dm³, v = 1 x 10^{-6} m²/s, ISO 9906 Annex A

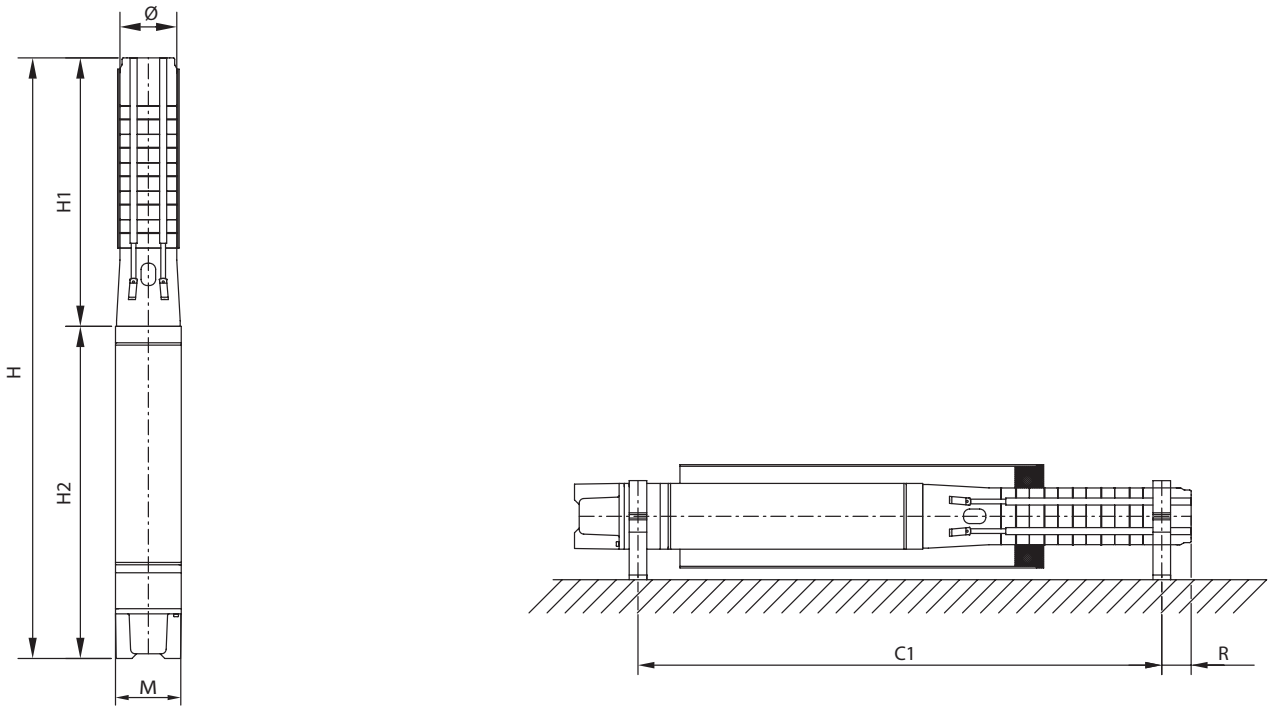
Motor data						
Pump type	Motor diameter	Mains connection	Nominal motor power	Rated current	Length of connecting cable	Cable cross-section
	Ø inch		P_2 kW	I_N A	mm	mm²
SPI 6.30-49-A1/XI7-45-B1	7.00	3~400 V, 50 Hz	45.00	87.8	4300	3x16
SPI 6.30-50-A1/XI7-45-B1	7.00	3~400 V, 50 Hz	45.00	87.8	4300	3x16
SPI 6.30-51-A1/XI7-45-B1	7.00	3~400 V, 50 Hz	45.00	87.8	4300	3x16
SPI 6.30-52-A1/XI7-52-B1	7.00	3~400 V, 50 Hz	52.00	102.7	4300	3x16
SPI 6.30-53-A1/XI7-52-B1	7.00	3~400 V, 50 Hz	52.00	102.7	4300	3x16
SPI 6.30-54-A1/XI7-52-B1	7.00	3~400 V, 50 Hz	52.00	102.7	4300	3x16

Information for order placements					
Pump type	Type of motor	🚚	Art no.	Art. no. for cooling jacket pipe	
SPI 6.30-49-A1/XI7-45-B1	XI7-WR-45	K	6073559	-	-
SPI 6.30-50-A1/XI7-45-B1	XI7-WR-45	K	6073560	-	-
SPI 6.30-51-A1/XI7-45-B1	XI7-WR-45	K	6073561	-	-
SPI 6.30-52-A1/XI7-52-B1	XI7-WR-52	K	6073562	-	-
SPI 6.30-53-A1/XI7-52-B1	XI7-WR-52	K	6073563	-	-
SPI 6.30-54-A1/XI7-52-B1	XI7-WR-52	K	6073564	-	-

🚚 = supply availability, L = on stock, C = approx. 2 weeks, K = approx. 4 weeks, A = on request, 📞 = price on request

Dimension drawing Wilo-Xiro SPI 6

Dimension drawing Wilo-Xiro SPI 6

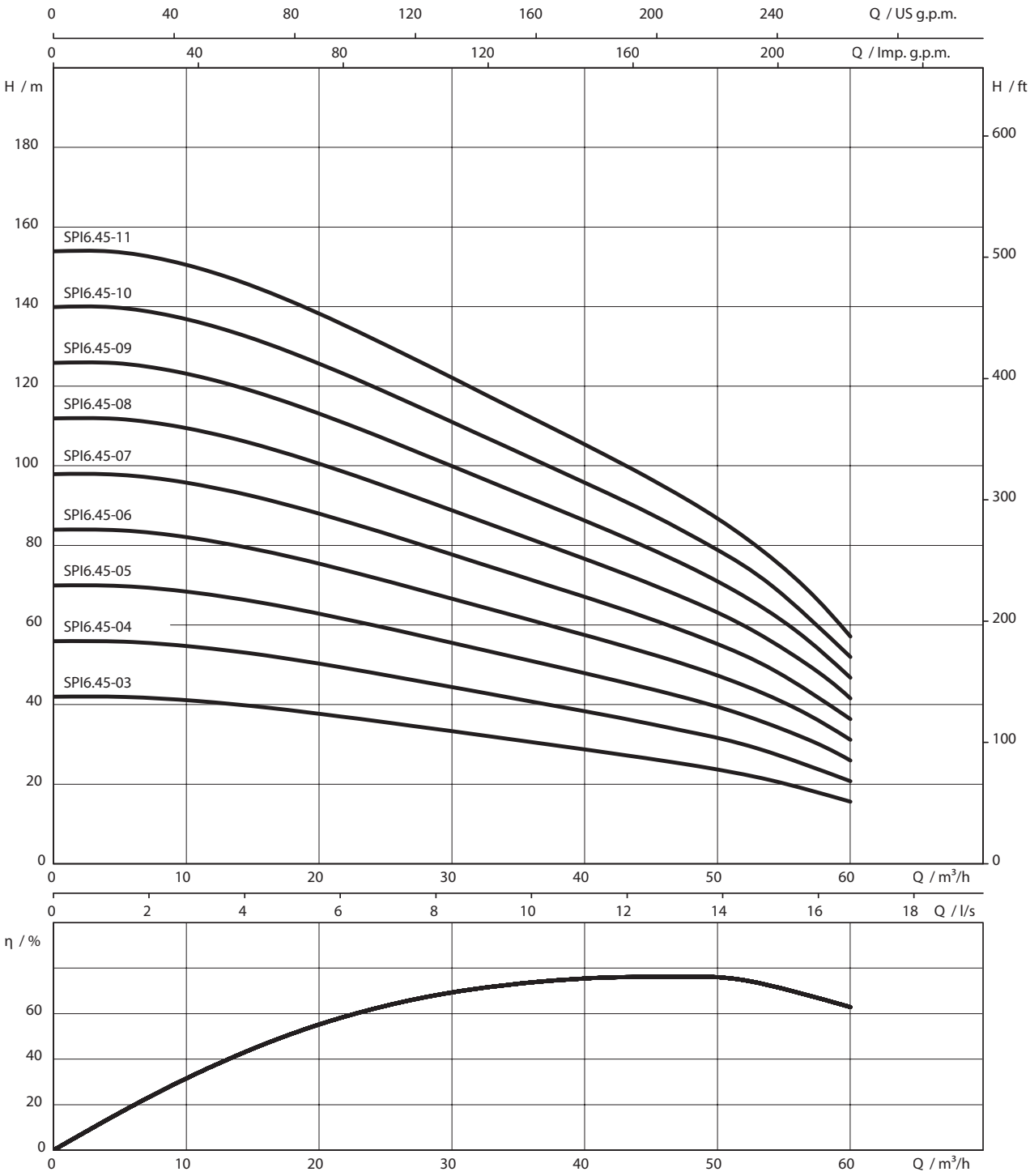


Dimensions, weights

Pump type	Dimensions						Weight approx.	Installation
	H1	*H2*	*H*	*C1*	*ø* [3]	*M*	*m*	
	mm						kg	
SPI 6.30-49-A1/XI7-45-B1	5174	1066	6240	[1]	167	172	277	V
SPI 6.30-50-A1/XI7-45-B1	5269	1066	6335	[1]	167	172	279	V
SPI 6.30-51-A1/XI7-45-B1	5364	1066	6430	[1]	167	172	282	V
SPI 6.30-52-A1/XI7-52-B1	5459	1145	6604	[1]	167	172	296	V
SPI 6.30-53-A1/XI7-52-B1	5554	1145	6699	[1]	167	172	298	V
SPI 6.30-54-A1/XI7-52-B1	5649	1145	6794	[1]	167	172	301	V

Pump with non-return valve, [1] On request, [3] Max. ø for power cable configuration in accordance with I_N

Pump curves Wilo-Xiro SPI 6.45



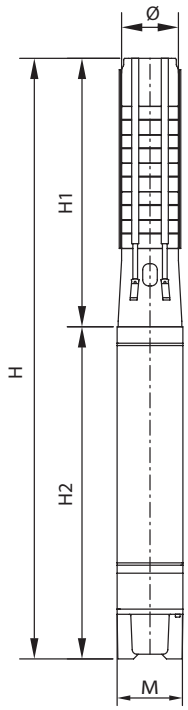
3~400 V, 50 Hz, p = 1 kg/dm³, v = 1 x 10^{-6} m²/s, ISO 9906 Annex A

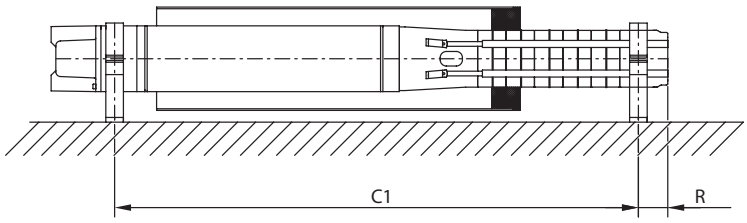
Motor data						
Pump type	Motor diameter	Mains connection	Nominal motor power	Rated current	Length of connecting cable	Cable cross-section
	Ø inch		P_2 kW	I_N A	mm	mm²
SPI 6.45-03-A1/XI6-5,5-B1	6.00	3~400 V, 50 Hz	5.50	12.8	4300	3x2,5
SPI 6.45-04-A1/XI6-7,5-B1	6.00	3~400 V, 50 Hz	7.50	16.5	4300	3x2,5
SPI 6.45-05-A1/XI6-7,5-B1	6.00	3~400 V, 50 Hz	7.50	16.5	4300	3x2,5
SPI 6.45-06-A1/XI6-9,3-B1	6.00	3~400 V, 50 Hz	9.30	20.2	4300	3x2,5
SPI 6.45-07-A1/XI6-11-B1	6.00	3~400 V, 50 Hz	11.00	22.8	4300	3x4
SPI 6.45-08-A1/XI6-13-B1	6.00	3~400 V, 50 Hz	13.00	27.6	4300	3x4
SPI 6.45-09-A1/XI6-15-B1	6.00	3~400 V, 50 Hz	15.00	32.2	4300	3x4
SPI 6.45-10-A1/XI6-18,5-B1	6.00	3~400 V, 50 Hz	18.50	40.2	4300	3x4
SPI 6.45-11-A1/XI6-18,5-B1	6.00	3~400 V, 50 Hz	18.50	40.2	4300	3x4

Information for order placements					
Pump type	Type of motor	🚚	Art no.	Art. no. for cooling jacket pipe	
SPI 6.45-03-A1/XI6-5,5-B1	XI6-WR-5,5	K	6073568	–	–
SPI 6.45-04-A1/XI6-7,5-B1	XI6-WR-7,5	K	6073569	–	–
SPI 6.45-05-A1/XI6-7,5-B1	XI6-WR-7,5	K	6073570	–	–
SPI 6.45-06-A1/XI6-9,3-B1	XI6-WR-9,3	K	6073571	–	–
SPI 6.45-07-A1/XI6-11-B1	XI6-WR-11	K	6073572	–	–
SPI 6.45-08-A1/XI6-13-B1	XI6-WR-13	K	6073573	–	–
SPI 6.45-09-A1/XI6-15-B1	XI6-WR-15	K	6073574	–	–
SPI 6.45-10-A1/XI6-18,5-B1	XI6-WR-18,5	K	6073575	–	–
SPI 6.45-11-A1/XI6-18,5-B1	XI6-WR-18,5	K	6073576	–	–

🚚 = supply availability, L = on stock, C = approx. 2 weeks, K = approx. 4 weeks, A = on request, 📞 = price on request

Dimension drawing Wilo-Xiro SPI 6



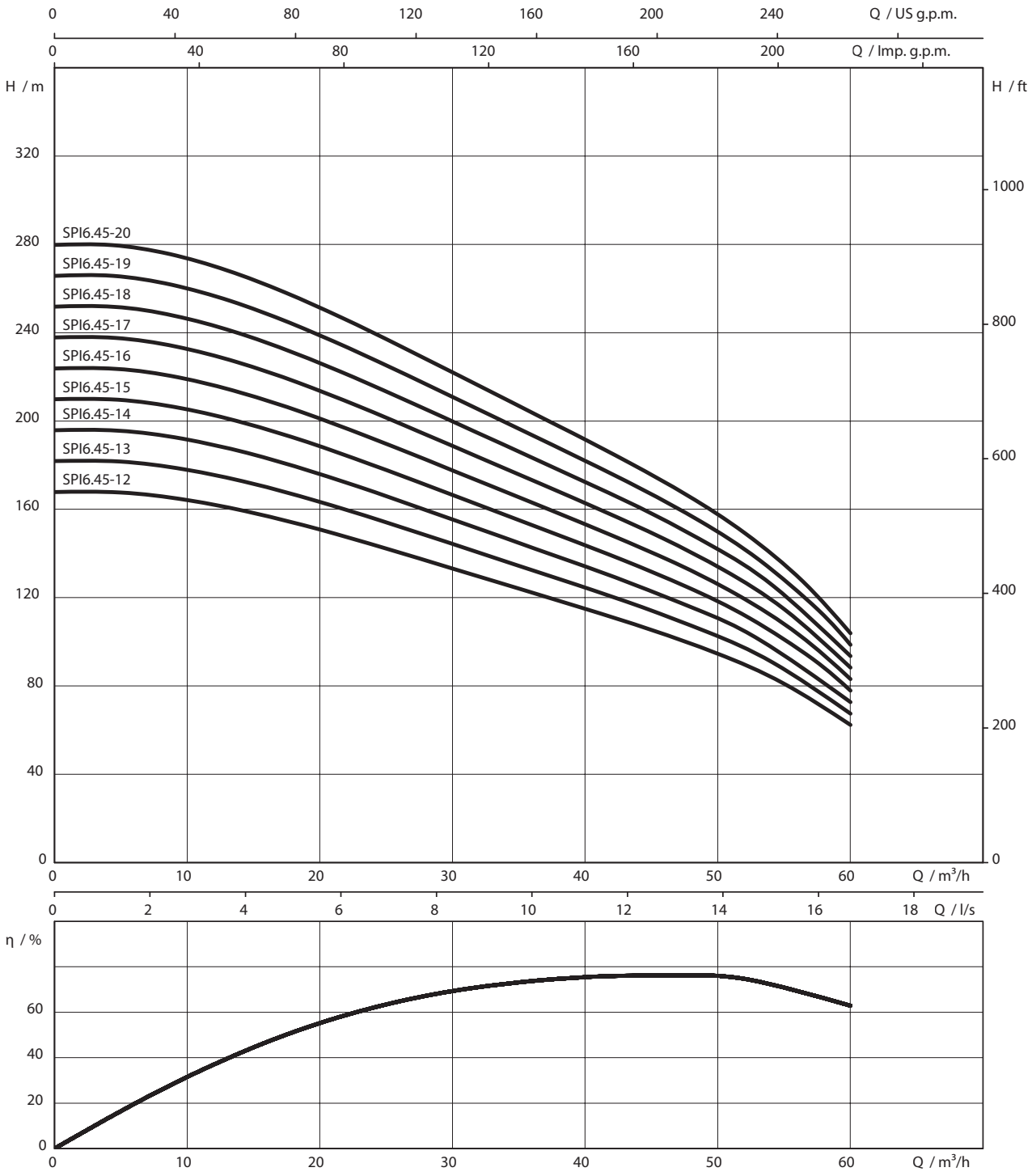


Dimensions, weights

Pump type	Dimensions						Weight approx.	Installation
	H1	*H2*	*H*	*C1*	*ø* [3]	*M*	*m*	
	mm						kg	
SPI 6.45-03-A1/XI6-5,5-B1	606	605	1211	[1]	144	142	56	V+H [1]
SPI 6.45-04-A1/XI6-7,5-B1	718	685	1403	[1]	144	142	65	V+H [1]
SPI 6.45-05-A1/XI6-7,5-B1	830	685	1515	[1]	144	142	68	V+H [1]
SPI 6.45-06-A1/XI6-9,3-B1	942	727	1669	[1]	144	142	75	V+H [1]
SPI 6.45-07-A1/XI6-11-B1	1054	778	1832	[1]	144	142	83	V+H [1]
SPI 6.45-08-A1/XI6-13-B1	1166	838	2004	[1]	144	142	91	V+H [1]
SPI 6.45-09-A1/XI6-15-B1	1278	900	2178	[1]	144	142	100	V+H [1]
SPI 6.45-10-A1/XI6-18,5-B1	1390	933	2323	[1]	144	142	107	V+H [1]
SPI 6.45-11-A1/XI6-18,5-B1	1502	933	2435	[1]	144	142	110	V+H [1]

Pump with non-return valve, [1] On request, [3] Max. ø for power cable configuration in accordance with I_N

Pump curves Wilo-Xiro SPI 6.45



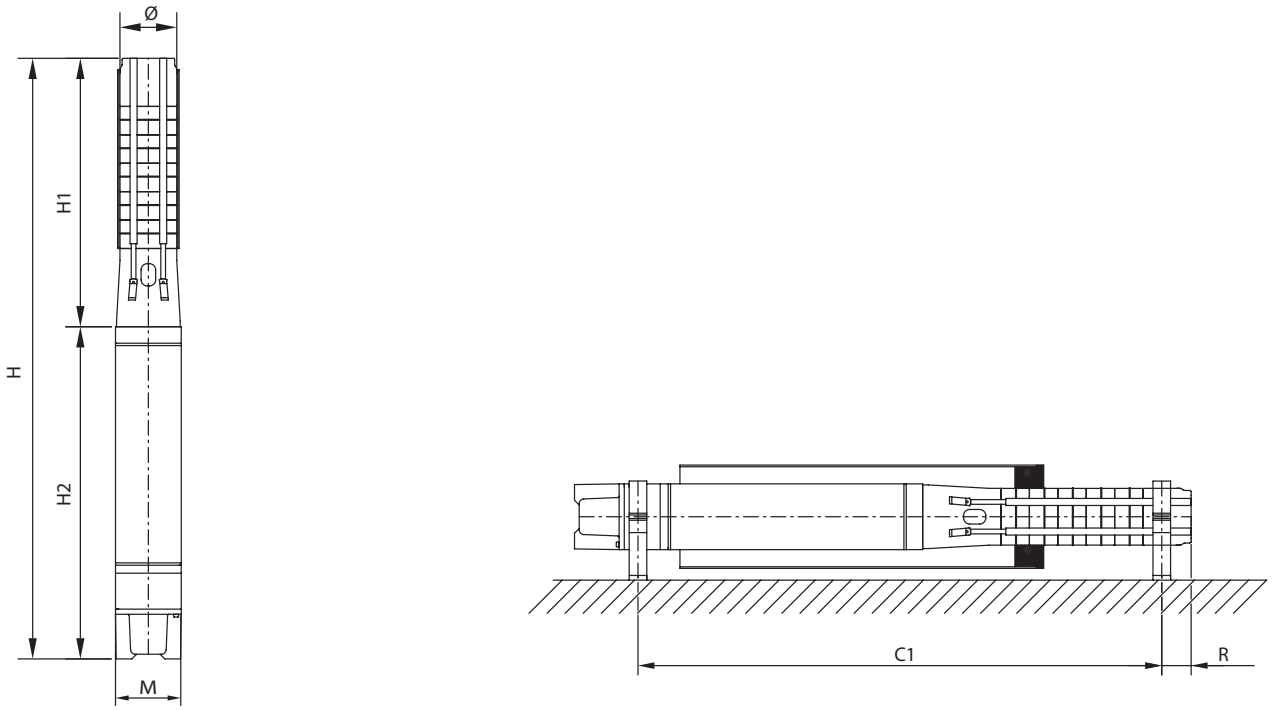
3~400 V, 50 Hz, p = 1 kg/dm³, v = 1 x 10^{-6} m²/s, ISO 9906 Annex A

Motor data						
Pump type	**Motor diameter**	**Mains connection**	**Nominal motor power**	**Rated current**	**Length of connecting cable**	**Cable cross-section**
	Ø inch		P_2 kW	I_N A	mm	mm²
SPI 6.45-12-A1/XI6-22-B1	6.00	3~400 V, 50 Hz	22.00	46.7	4300	3x6
SPI 6.45-13-A1/XI6-22-B1	6.00	3~400 V, 50 Hz	22.00	46.7	4300	3x6
SPI 6.45-14-A1/XI6-22-B1	6.00	3~400 V, 50 Hz	22.00	46.7	4300	3x6
SPI 6.45-15-A1/XI6-26,5-B1	6.00	3~400 V, 50 Hz	26.50	54.9	4300	3x6
SPI 6.45-16-A1/XI6-26,5-B1	6.00	3~400 V, 50 Hz	26.50	54.9	4300	3x6
SPI 6.45-17-A1/XI6-30-B1	6.00	3~400 V, 50 Hz	30.00	62.1	4300	2x 3x6
SPI 6.45-18-A1/XI6-30-B1	6.00	3~400 V, 50 Hz	30.00	62.1	4300	2x 3x6
SPI 6.45-19-A1/XI6-37-B1	6.00	3~400 V, 50 Hz	37.00	76.7	4300	2x 3x6
SPI 6.45-20-A1/XI6-37-B1	6.00	3~400 V, 50 Hz	37.00	76.7	4300	2x 3x6

Information for order placements					
Pump type	**Type of motor**	🚚	**Art no.**	**Art. no. for cooling jacket pipe**	
SPI 6.45-12-A1/XI6-22-B1	XI6-WR-22	K	6073577	–	–
SPI 6.45-13-A1/XI6-22-B1	XI6-WR-22	K	6073578	–	–
SPI 6.45-14-A1/XI6-22-B1	XI6-WR-22	K	6073579	–	–
SPI 6.45-15-A1/XI6-26,5-B1	XI6-WR-26,5	K	6073580	–	–
SPI 6.45-16-A1/XI6-26,5-B1	XI6-WR-26,5	K	6073581	–	–
SPI 6.45-17-A1/XI6-30-B1	XI6-WR-30	K	6073582	–	–
SPI 6.45-18-A1/XI6-30-B1	XI6-WR-30	K	6073583	–	–
SPI 6.45-19-A1/XI6-37-B1	XI6-WR-37	K	6073584	–	–
SPI 6.45-20-A1/XI6-37-B1	XI6-WR-37	K	6073585	–	–

🚚 = supply availability, L = on stock, C = approx. 2 weeks, K = approx. 4 weeks, A = on request, 📞 = price on request

Dimension drawing Wilo-Xiro SPI 6

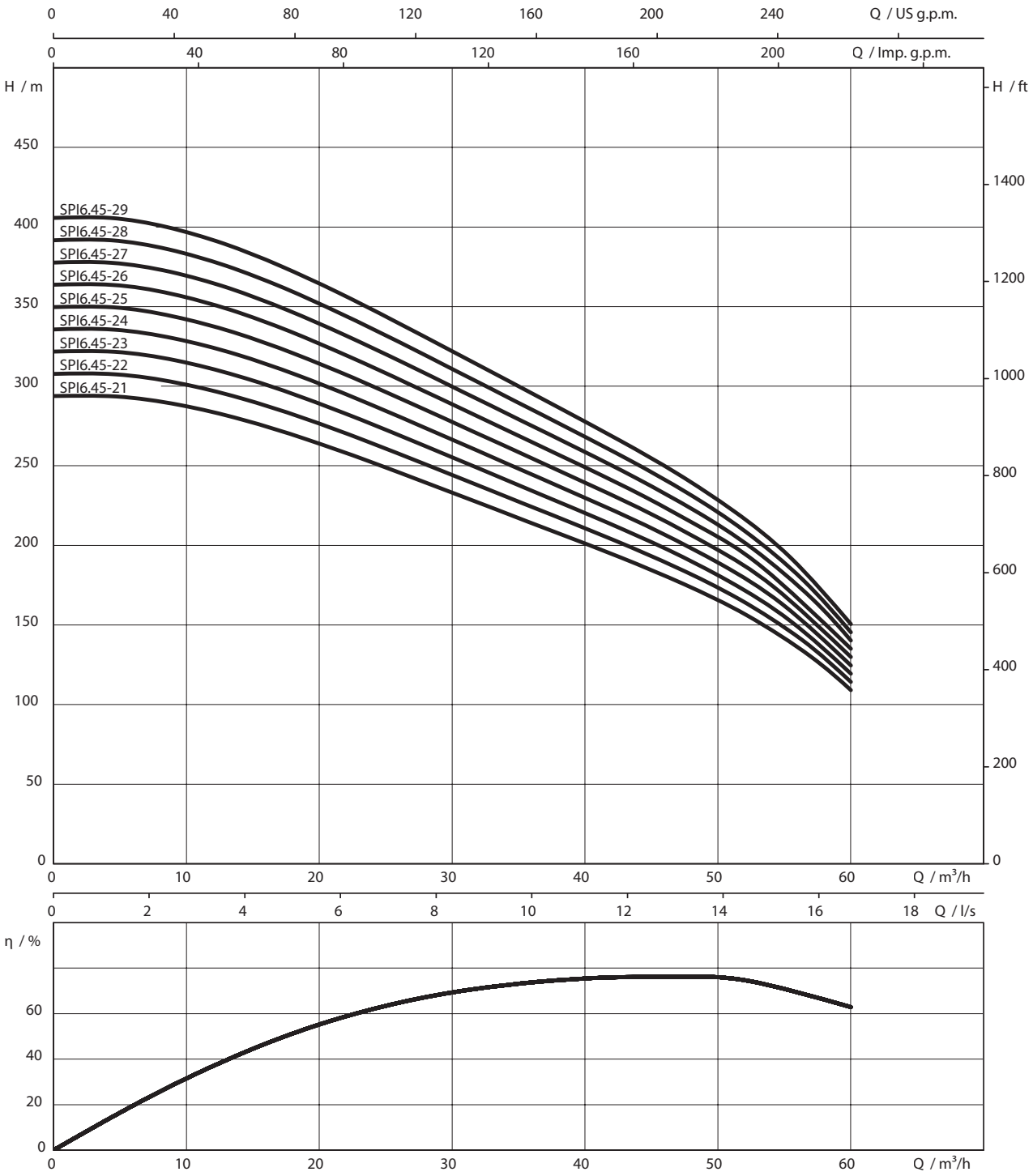


Dimensions, weights

Pump type	Dimensions						Weight approx.	Installation
	H1	*H2*	*H*	*C1*	*ø* [3]	*M*	*m*	
	mm						kg	
SPI 6.45-12-A1/XI6-22-B1	1614	1033	2647	[1]	144	142	123	V+H [1]
SPI 6.45-13-A1/XI6-22-B1	1726	1033	2759	[1]	144	142	126	V+H [1]
SPI 6.45-14-A1/XI6-22-B1	1838	1033	2871	[1]	144	142	129	V+H [1]
SPI 6.45-15-A1/XI6-26,5-B1	1950	1144	3094	[1]	144	142	142	V+H [1]
SPI 6.45-16-A1/XI6-26,5-B1	2062	1144	3206	[1]	144	142	145	V+H [1]
SPI 6.45-17-A1/XI6-30-B1	2174	1174	3348	[1]	144	142	152	V+H [1]
SPI 6.45-18-A1/XI6-30-B1	2286	1174	3460	[1]	144	142	155	V+H [1]
SPI 6.45-19-A1/XI6-37-B1	2398	1274	3672	[1]	144	142	165	V+H [1]
SPI 6.45-20-A1/XI6-37-B1	2510	1274	3784	[1]	144	142	167	V+H [1]

Pump with non-return valve, [1] On request, [3] Max. ø for power cable configuration in accordance with I_N

Pump curves Wilo-Xiro SPI 6.45



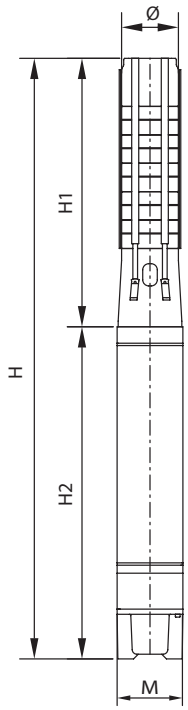
3~400 V, 50 Hz, p = 1 kg/dm³, v = 1 x 10^{-6} m²/s, ISO 9906 Annex A

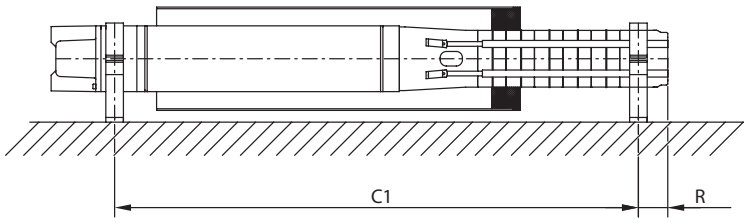
Motor data						
Pump type	Motor diameter	Mains connection	Nominal motor power	Rated current	Length of connecting cable	Cable cross-section
	Ø inch		P_2 kW	I_N A	mm	mm²
SPI 6.45-21-A1/XI6-37-B1	6.00	3~400 V, 50 Hz	37.00	76.7	4300	2x 3x6
SPI 6.45-22-A1/XI6-37-B1	6.00	3~400 V, 50 Hz	37.00	76.7	4300	2x 3x6
SPI 6.45-23-A1/XI6-37-B1	6.00	3~400 V, 50 Hz	37.00	76.7	4300	2x 3x6
SPI 6.45-24-A1/XI7-45-B1	7.00	3~400 V, 50 Hz	45.00	87.8	4300	3x16
SPI 6.45-25-A1/XI7-45-B1	7.00	3~400 V, 50 Hz	45.00	87.8	4300	3x16
SPI 6.45-26-A1/XI7-45-B1	7.00	3~400 V, 50 Hz	45.00	87.8	4300	3x16
SPI 6.45-27-A1/XI7-45-B1	7.00	3~400 V, 50 Hz	45.00	87.8	4300	3x16
SPI 6.45-28-A1/XI7-45-B1	7.00	3~400 V, 50 Hz	45.00	87.8	4300	3x16
SPI 6.45-29-A1/XI7-45-B1	7.00	3~400 V, 50 Hz	45.00	87.8	4300	3x16

Information for order placements					
Pump type	Type of motor	🚚	Art no.	Art. no. for cooling jacket pipe	
SPI 6.45-21-A1/XI6-37-B1	XI6-WR-37	K	6073586	–	–
SPI 6.45-22-A1/XI6-37-B1	XI6-WR-37	K	6073587	–	–
SPI 6.45-23-A1/XI6-37-B1	XI6-WR-37	K	6073588	–	–
SPI 6.45-24-A1/XI7-45-B1	XI7-WR-45	K	6073589	–	–
SPI 6.45-25-A1/XI7-45-B1	XI7-WR-45	K	6073590	–	–
SPI 6.45-26-A1/XI7-45-B1	XI7-WR-45	K	6073591	–	–
SPI 6.45-27-A1/XI7-45-B1	XI7-WR-45	K	6073592	–	–
SPI 6.45-28-A1/XI7-45-B1	XI7-WR-45	K	6073593	–	–
SPI 6.45-29-A1/XI7-45-B1	XI7-WR-45	K	6073594	–	–

🚚 = supply availability, L = on stock, C = approx. 2 weeks, K = approx. 4 weeks, A = on request, 📞 = price on request

Dimension drawing Wilo-Xiro SPI 6



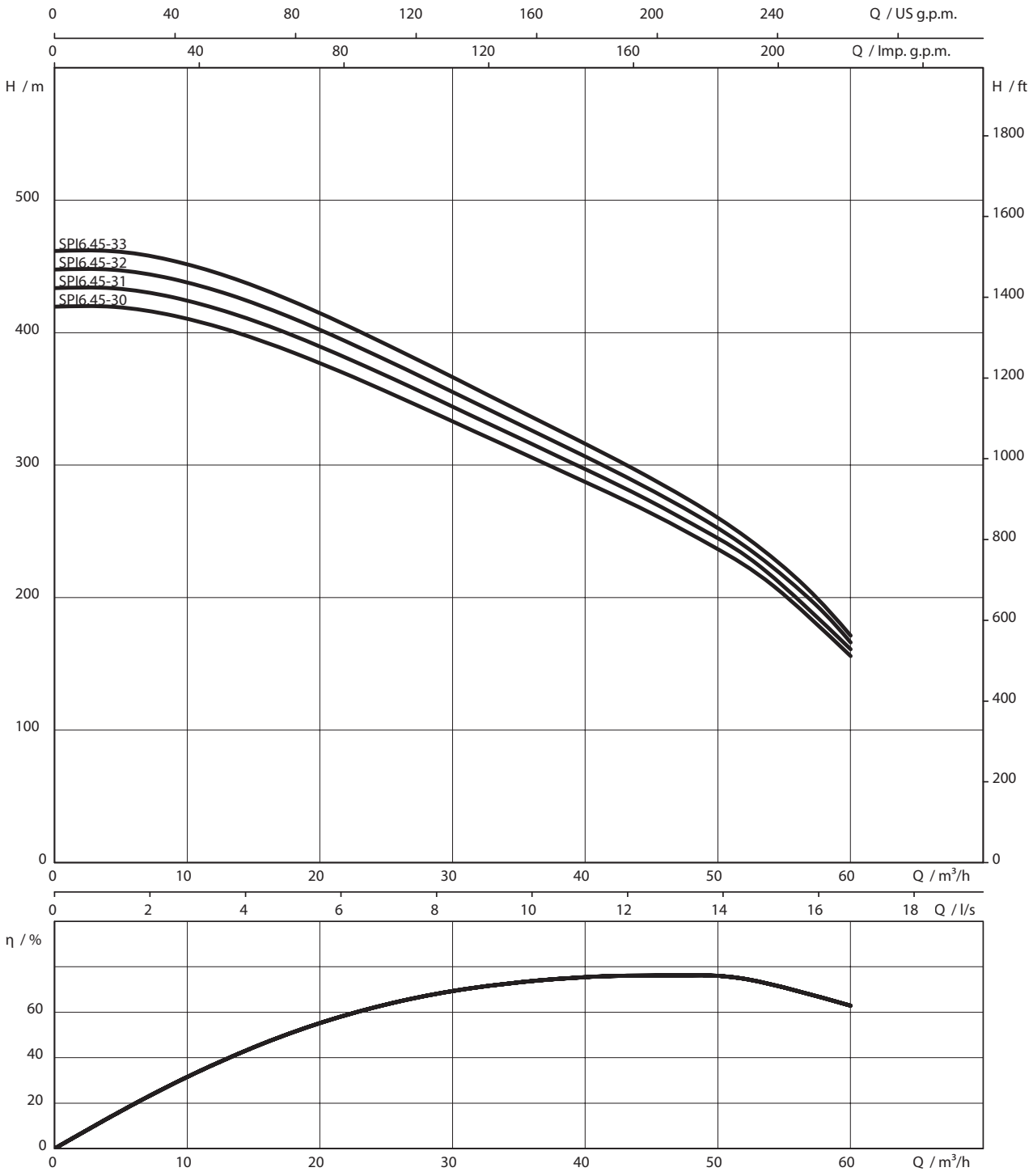


Dimensions, weights

Pump type	Dimensions						Weight approx.	Installation
	H1	*H2*	*H*	*C1*	*ø* [3]	*M*	*m*	
	mm						kg	
SPI 6.45-21-A1/XI6-37-B1	2622	1274	3896	[1]	144	142	170	V+H [1]
SPI 6.45-22-A1/XI6-37-B1	2734	1274	4008	[1]	144	142	173	V+H [1]
SPI 6.45-23-A1/XI6-37-B1	2846	1274	4120	[1]	144	142	175	V+H [1]
SPI 6.45-24-A1/XI7-45-B1	2958	1066	4024	[1]	144	172	195	V+H [1]
SPI 6.45-25-A1/XI7-45-B1	3070	1066	4136	[1]	144	172	198	V+H [1]
SPI 6.45-26-A1/XI7-45-B1	3182	1066	4248	[1]	144	172	200	V+H [1]
SPI 6.45-27-A1/XI7-45-B1	3294	1066	4360	[1]	144	172	203	V+H [1]
SPI 6.45-28-A1/XI7-45-B1	3406	1066	4472	[1]	144	172	206	V+H [1]
SPI 6.45-29-A1/XI7-45-B1	3518	1066	4584	[1]	144	172	208	V+H [1]

Pump with non-return valve, [1] On request, [3] Max. ø for power cable configuration in accordance with I_N

Pump curves Wilo-Xiro SPI 6.45



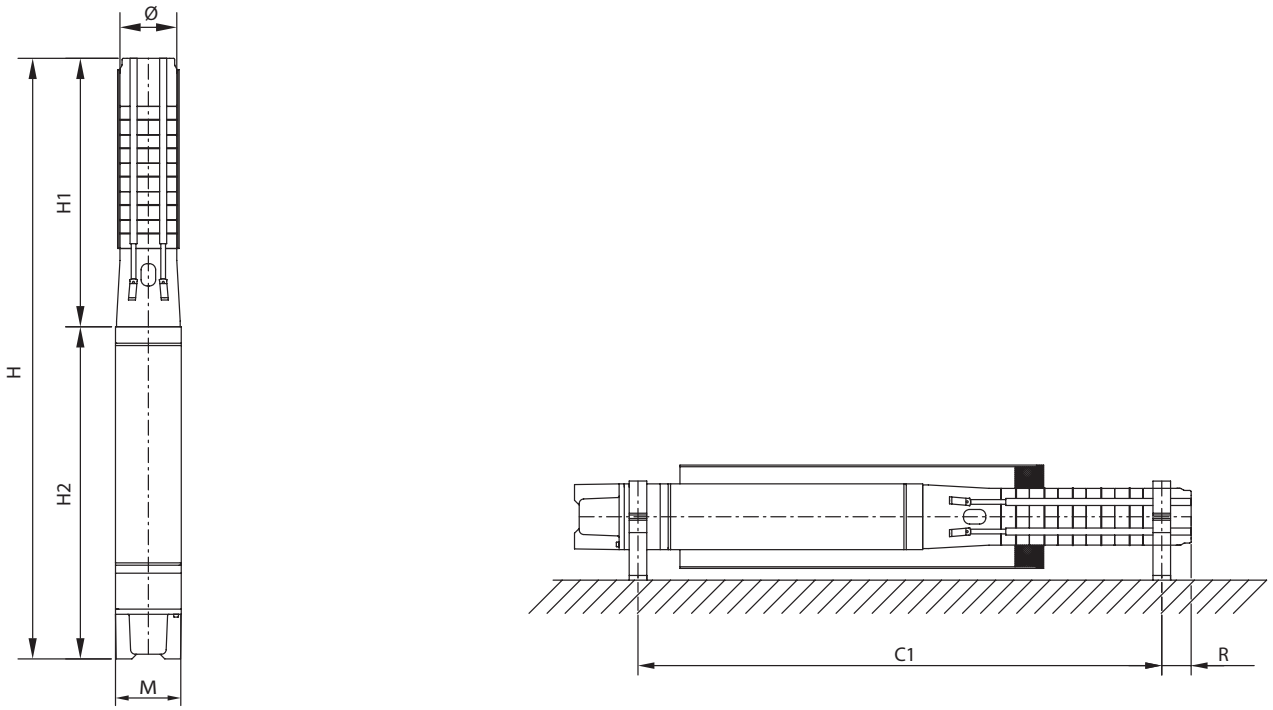
3~400 V, 50 Hz, p = 1 kg/dm³, v = 1 x 10^{-6} m²/s, ISO 9906 Annex A

Motor data						
Pump type	Motor diameter	Mains connection	Nominal motor power	Rated current	Length of connecting cable	Cable cross-section
	Ø inch		P_2 kW	I_N A	mm	mm²
SPI 6.45-30-A1/XI7-45-B1	7.00	3~400 V, 50 Hz	45.00	87.8	4300	3x16
SPI 6.45-31-A1/XI7-55-B1	7.00	3~400 V, 50 Hz	55.00	109.8	4300	3x16
SPI 6.45-32-A1/XI7-55-B1	7.00	3~400 V, 50 Hz	55.00	109.8	4300	3x16
SPI 6.45-33-A1/XI7-55-B1	7.00	3~400 V, 50 Hz	55.00	109.8	4300	3x16

Information for order placements					
Pump type	Type of motor	🚚	Art no.	Art. no. for cooling jacket pipe	
SPI 6.45-30-A1/XI7-45-B1	XI7-WR-45	K	6073595	–	–
SPI 6.45-31-A1/XI7-55-B1	XI7-WR-55	K	6073596	–	–
SPI 6.45-32-A1/XI7-55-B1	XI7-WR-55	K	6073597	–	–
SPI 6.45-33-A1/XI7-55-B1	XI7-WR-55	K	6073598	–	–

🚚 = supply availability, L = on stock, C = approx. 2 weeks, K = approx. 4 weeks, A = on request, 📞 = price on request

Dimension drawing Wilo-Xiro SPI 6

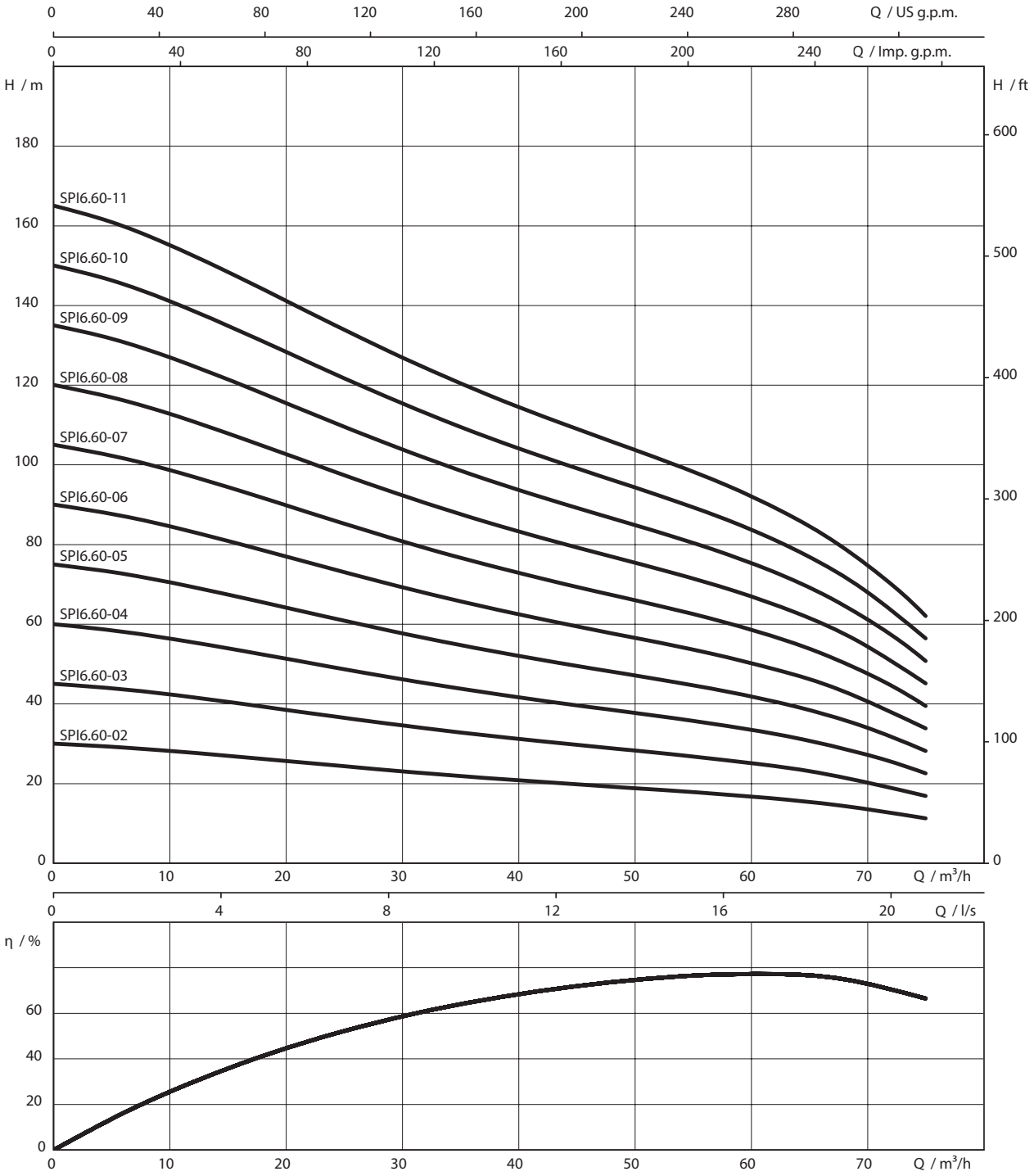


Dimensions, weights

Pump type	Dimensions						Weight approx.	Installation
	H1	*H2*	*H*	*C1*	*ø* [3]	*M*	*m*	
	mm						kg	
SPI 6.45-30-A1/XI7-45-B1	3630	1066	4696	[1]	144	172	211	V+H [1]
SPI 6.45-31-A1/XI7-55-B1	3742	1177	4992	[1]	144	172	224	V+H [1]
SPI 6.45-32-A1/XI7-55-B1	3854	1177	5104	[1]	144	172	227	V+H [1]
SPI 6.45-33-A1/XI7-55-B1	3966	1177	5216	[1]	144	172	230	V+H [1]

Pump with non-return valve, [1] On request, [3] Max. ø for power cable configuration in accordance with I_N

Pump curves Wilo-Xiro SPI 6.60



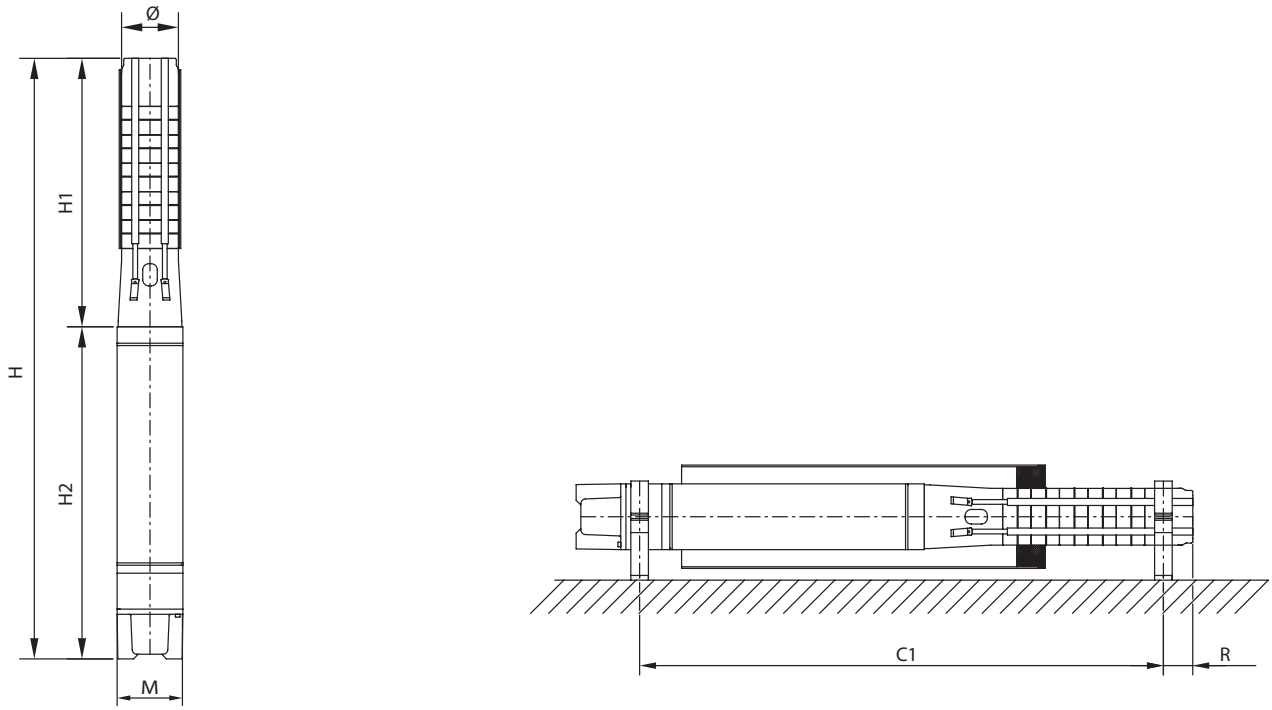
3~400 V, 50 Hz, p = 1 kg/dm³, v = 1 x 10^{-6} m²/s, ISO 9906 Annex A

Motor data						
Pump type	Motor diameter	Mains connection	Nominal motor power	Rated current	Length of connecting cable	Cable cross-section
	Ø inch		P_2 kW	I_N A	mm	mm^2
SPI 6.60-02-A1/XI6-4-B1	6.00	3~400 V, 50 Hz	4.00	9.8	4300	3x2,5
SPI 6.60-03-A1/XI6-5,5-B1	6.00	3~400 V, 50 Hz	5.50	12.8	4300	3x2,5
SPI 6.60-04-A1/XI6-7,5-B1	6.00	3~400 V, 50 Hz	7.50	16.5	4300	3x2,5
SPI 6.60-05-A1/XI6-9,3-B1	6.00	3~400 V, 50 Hz	9.30	20.2	4300	3x2,5
SPI 6.60-06-A1/XI6-11-B1	6.00	3~400 V, 50 Hz	11.00	22.8	4300	3x4
SPI 6.60-07-A1/XI6-13-B1	6.00	3~400 V, 50 Hz	13.00	27.6	4300	3x4
SPI 6.60-08-A1/XI6-15-B1	6.00	3~400 V, 50 Hz	15.00	32.2	4300	3x4
SPI 6.60-09-A1/XI6-18,5-B1	6.00	3~400 V, 50 Hz	18.50	40.2	4300	3x4
SPI 6.60-10-A1/XI6-18,5-B1	6.00	3~400 V, 50 Hz	18.50	40.2	4300	3x4
SPI 6.60-11-A1/XI6-22-B1	6.00	3~400 V, 50 Hz	22.00	46.7	4300	3x6

Information for order placements					
Pump type	Type of motor	🚚	Art no.	Art. no. for cooling jacket pipe	
SPI 6.60-02-A1/XI6-4-B1	XI6-WR-4,0	K	6073615	–	–
SPI 6.60-03-A1/XI6-5,5-B1	XI6-WR-5,5	K	6073616	–	–
SPI 6.60-04-A1/XI6-7,5-B1	XI6-WR-7,5	K	6073617	–	–
SPI 6.60-05-A1/XI6-9,3-B1	XI6-WR-9,3	K	6073618	–	–
SPI 6.60-06-A1/XI6-11-B1	XI6-WR-11	K	6073619	–	–
SPI 6.60-07-A1/XI6-13-B1	XI6-WR-13	K	6073620	–	–
SPI 6.60-08-A1/XI6-15-B1	XI6-WR-15	K	6073621	–	–
SPI 6.60-09-A1/XI6-18,5-B1	XI6-WR-18,5	K	6073622	–	–
SPI 6.60-10-A1/XI6-18,5-B1	XI6-WR-18,5	K	6073623	–	–
SPI 6.60-11-A1/XI6-22-B1	XI6-WR-22	K	6073624	–	–

🚚 = supply availability, L = on stock, C = approx. 2 weeks, K = approx. 4 weeks, A = on request, 📞 = price on request

Dimension drawing Wilo-Xiro SPI 6

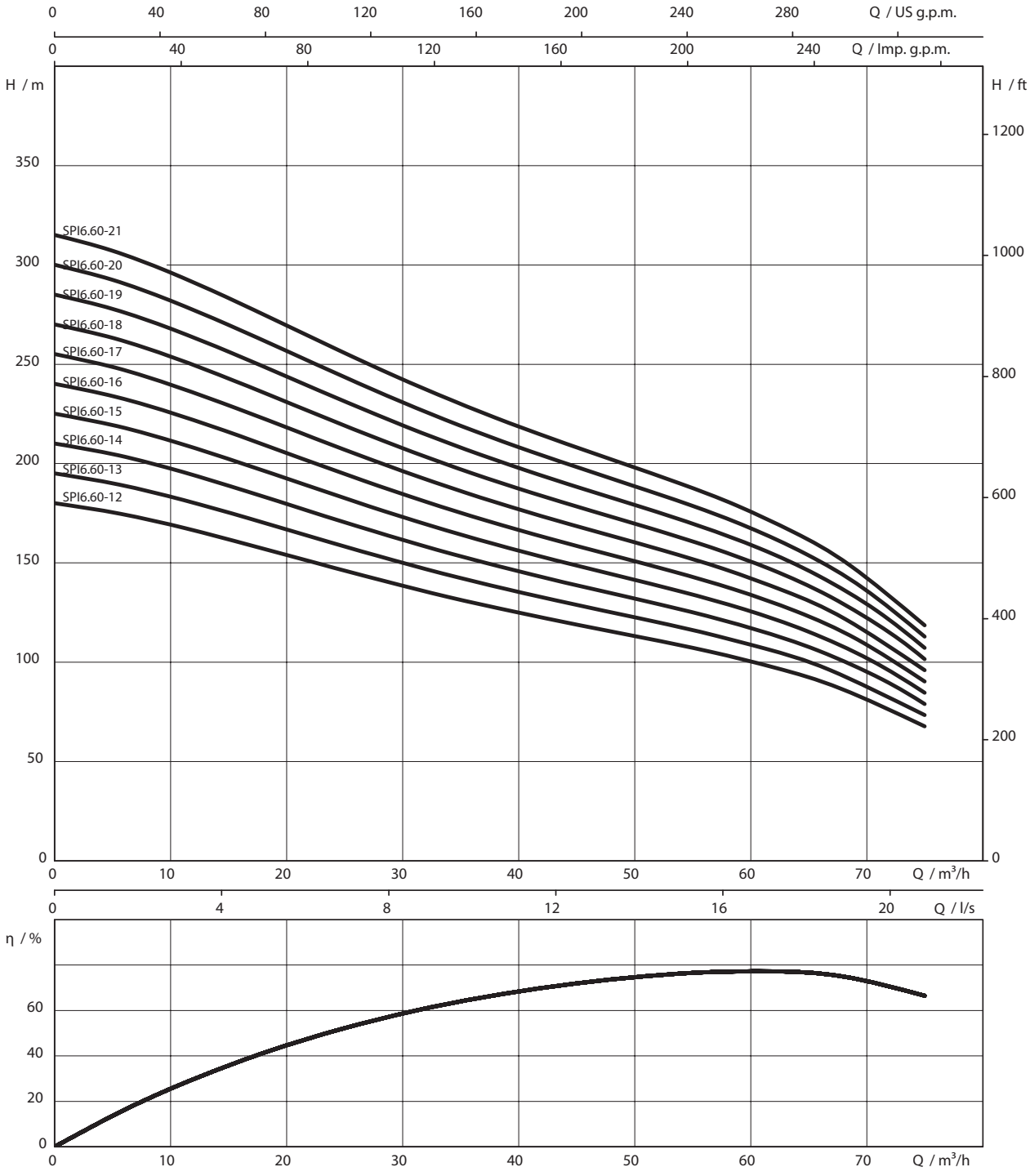


Dimensions, weights

Pump type	Dimensions						Weight approx.	Installation
	H1	*H2*	*H*	*C1*	*ø* [3]	*M*	*m*	
	mm						kg	
SPI 6.60-02-A1/XI6-4-B1	494	576	1070	[1]	144	142	50	V+H [1]
SPI 6.60-03-A1/XI6-5,5-B1	606	605	1211	[1]	144	142	56	V+H [1]
SPI 6.60-04-A1/XI6-7,5-B1	718	685	1403	[1]	144	142	65	V+H [1]
SPI 6.60-05-A1/XI6-9,3-B1	830	727	1557	[1]	144	142	73	V+H [1]
SPI 6.60-06-A1/XI6-11-B1	942	778	1720	[1]	144	142	80	V+H [1]
SPI 6.60-07-A1/XI6-13-B1	1054	838	1892	[1]	144	142	88	V+H [1]
SPI 6.60-08-A1/XI6-15-B1	1166	900	2066	[1]	144	142	98	V+H [1]
SPI 6.60-09-A1/XI6-18,5-B1	1278	933	2211	[1]	144	142	104	V+H [1]
SPI 6.60-10-A1/XI6-18,5-B1	1390	933	2323	[1]	144	142	107	V+H [1]
SPI 6.60-11-A1/XI6-22-B1	1502	1033	2535	[1]	144	142	121	V+H [1]

Pump with non-return valve, [1] On request, [3] Max. ø for power cable configuration in accordance with I_N

Pump curves Wilo-Xiro SPI 6.60



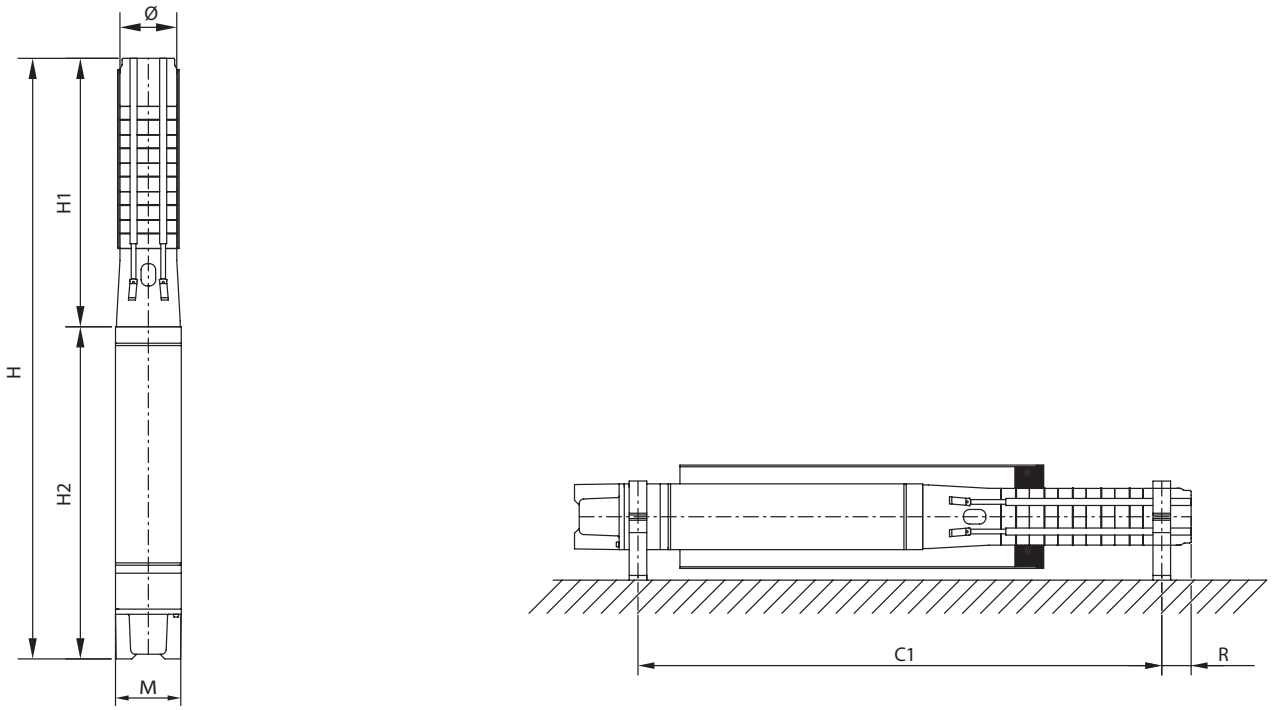
3~400 V, 50 Hz, p = 1 kg/dm³, v = 1 x 10^{-6} m²/s, ISO 9906 Annex A

Motor data						
Pump type	Motor diameter	Mains connection	Nominal motor power	Rated current	Length of connecting cable	Cable cross-section
	Ø inch		P_2 kW	I_N A	mm	mm²
SPI 6.60-12-A1/XI6-22-B1	6.00	3~400 V, 50 Hz	22.00	46.7	4300	3x6
SPI 6.60-13-A1/XI6-26,5-B1	6.00	3~400 V, 50 Hz	26.50	54.9	4300	3x6
SPI 6.60-14-A1/XI6-26,5-B1	6.00	3~400 V, 50 Hz	26.50	54.9	4300	3x6
SPI 6.60-15-A1/XI6-30-B1	6.00	3~400 V, 50 Hz	30.00	62.1	4300	2x 3x6
SPI 6.60-16-A1/XI6-30-B1	6.00	3~400 V, 50 Hz	30.00	62.1	4300	2x 3x6
SPI 6.60-17-A1/XI6-30-B1	6.00	3~400 V, 50 Hz	30.00	62.1	4300	2x 3x6
SPI 6.60-18-A1/XI6-37-B1	6.00	3~400 V, 50 Hz	37.00	76.7	4300	2x 3x6
SPI 6.60-19-A1/XI6-37-B1	6.00	3~400 V, 50 Hz	37.00	76.7	4300	2x 3x6
SPI 6.60-20-A1/XI6-37-B1	6.00	3~400 V, 50 Hz	37.00	76.7	4300	2x 3x6
SPI 6.60-21-A1/XI6-37-B1	6.00	3~400 V, 50 Hz	37.00	76.7	4300	2x 3x6

Information for order placements					
Pump type	Type of motor	🚚	Art no.	Art. no. for cooling jacket pipe	
SPI 6.60-12-A1/XI6-22-B1	XI6-WR-22	K	6073625	–	–
SPI 6.60-13-A1/XI6-26,5-B1	XI6-WR-26,5	K	6073626	–	–
SPI 6.60-14-A1/XI6-26,5-B1	XI6-WR-26,5	K	6073627	–	–
SPI 6.60-15-A1/XI6-30-B1	XI6-WR-30	K	6073628	–	–
SPI 6.60-16-A1/XI6-30-B1	XI6-WR-30	K	6073629	–	–
SPI 6.60-17-A1/XI6-30-B1	XI6-WR-30	K	6073630	–	–
SPI 6.60-18-A1/XI6-37-B1	XI6-WR-37	K	6073631	–	–
SPI 6.60-19-A1/XI6-37-B1	XI6-WR-37	K	6073632	–	–
SPI 6.60-20-A1/XI6-37-B1	XI6-WR-37	K	6073633	–	–
SPI 6.60-21-A1/XI6-37-B1	XI6-WR-37	K	6073634	–	–

🚚 = supply availability, L = on stock, C = approx. 2 weeks, K = approx. 4 weeks, A = on request, 📞 = price on request

Dimension drawing Wilo-Xiro SPI 6

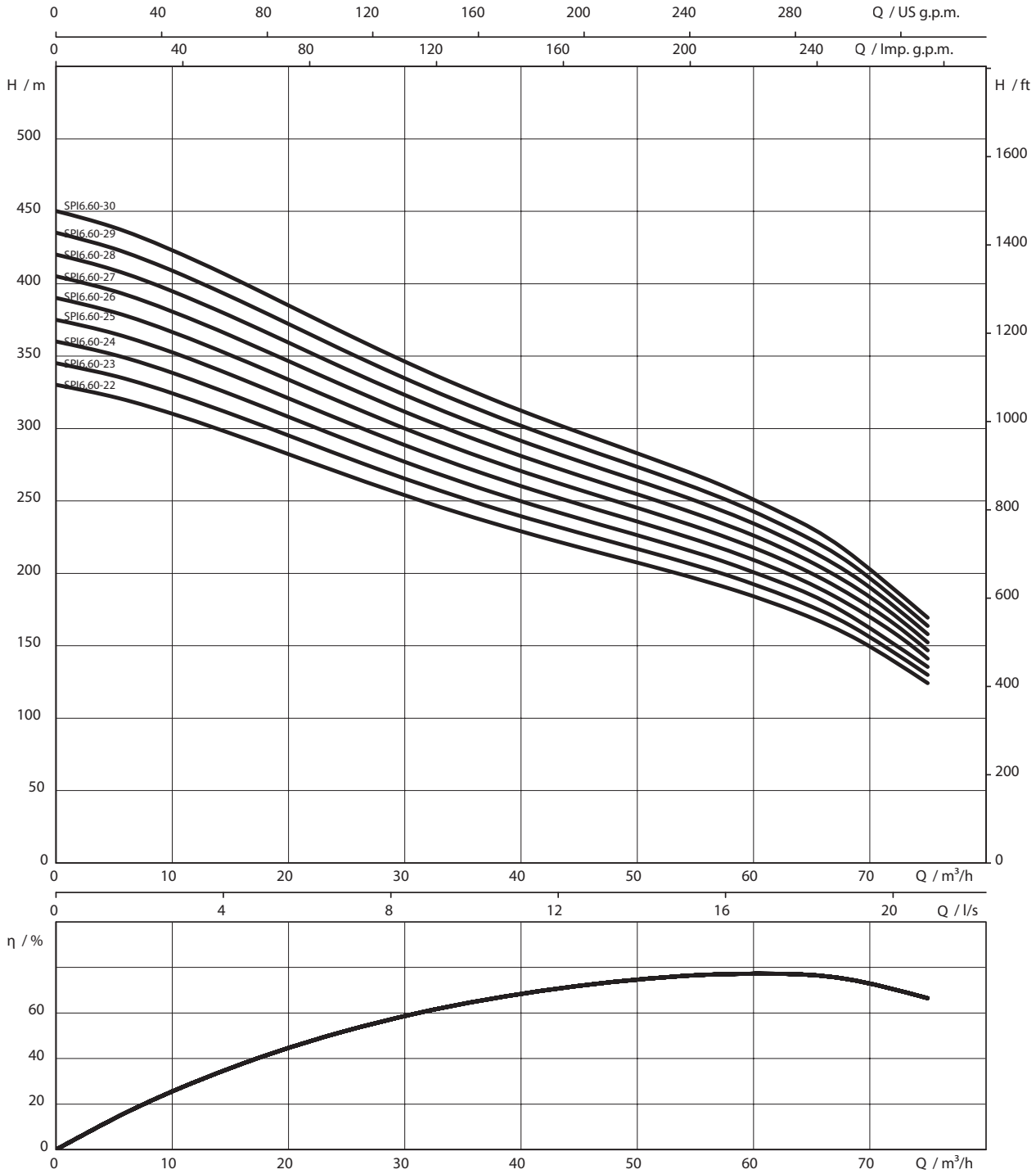


Dimensions, weights

Pump type	Dimensions						Weight approx.	Installation
	H1	*H2*	*H*	*C1*	*ø* [3]	*M*	*m*	
	mm						kg	
SPI 6.60-12-A1/XI6-22-B1	1614	1033	2647	[1]	144	142	123	V+H [1]
SPI 6.60-13-A1/XI6-26,5-B1	1726	1144	2870	[1]	144	142	137	V+H [1]
SPI 6.60-14-A1/XI6-26,5-B1	1838	1144	2982	[1]	144	142	140	V+H [1]
SPI 6.60-15-A1/XI6-30-B1	1950	1174	3124	[1]	144	142	147	V+H [1]
SPI 6.60-16-A1/XI6-30-B1	2062	1174	3236	[1]	144	142	150	V+H [1]
SPI 6.60-17-A1/XI6-30-B1	2174	1174	3348	[1]	144	142	153	V+H [1]
SPI 6.60-18-A1/XI6-37-B1	2286	1274	3560	[1]	144	142	162	V+H [1]
SPI 6.60-19-A1/XI6-37-B1	2398	1274	3672	[1]	144	142	165	V+H [1]
SPI 6.60-20-A1/XI6-37-B1	2510	1274	3784	[1]	144	142	168	V+H [1]
SPI 6.60-21-A1/XI6-37-B1	2622	1274	3896	[1]	144	142	170	V+H [1]

Pump with non-return valve, [1] On request, [3] Max. ø for power cable configuration in accordance with I_N

Pump curves Wilo-Xiro SPI 6.60



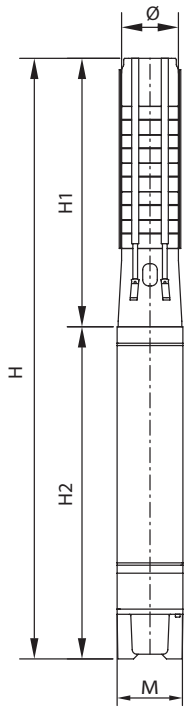
3~400 V, 50 Hz, p = 1 kg/dm³, v = 1 x 10^{-6} m²/s, ISO 9906 Annex A

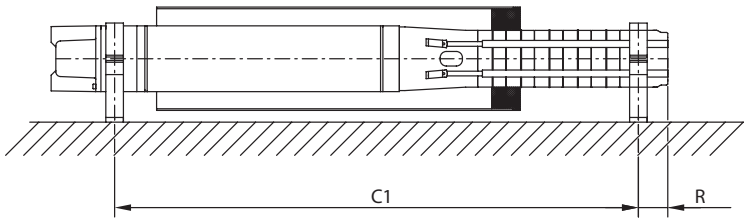
Motor data						
Pump type	Motor diameter	Mains connection	Nominal motor power	Rated current	Length of connecting cable	Cable cross-section
	Ø inch		P_2 kW	I_N A	mm	mm²
SPI 6.60-22-A1/XI7-45-B1	7.00	3~400 V, 50 Hz	45.00	87.8	4300	3x16
SPI 6.60-23-A1/XI7-45-B1	7.00	3~400 V, 50 Hz	45.00	87.8	4300	3x16
SPI 6.60-24-A1/XI7-45-B1	7.00	3~400 V, 50 Hz	45.00	87.8	4300	3x16
SPI 6.60-25-A1/XI7-52-B1	7.00	3~400 V, 50 Hz	52.00	102.7	4300	3x16
SPI 6.60-26-A1/XI7-52-B1	7.00	3~400 V, 50 Hz	52.00	102.7	4300	3x16
SPI 6.60-27-A1/XI7-52-B1	7.00	3~400 V, 50 Hz	52.00	102.7	4300	3x16
SPI 6.60-28-A1/XI7-52-B1	7.00	3~400 V, 50 Hz	52.00	102.7	4300	3x16
SPI 6.60-29-A1/XI7-55-B1	7.00	3~400 V, 50 Hz	52.00	102.7	4300	3x16
SPI 6.60-30-A1/XI7-55-B1	7.00	3~400 V, 50 Hz	52.00	102.7	4300	3x16

Information for order placements					
Pump type	Type of motor	🚚	Art no.	Art. no. for cooling jacket pipe	
SPI 6.60-22-A1/XI7-45-B1	XI7-WR-45	K	6073635	-	-
SPI 6.60-23-A1/XI7-45-B1	XI7-WR-45	K	6073636	-	-
SPI 6.60-24-A1/XI7-45-B1	XI7-WR-45	K	6073637	-	-
SPI 6.60-25-A1/XI7-52-B1	XI7-WR-52	K	6073638	-	-
SPI 6.60-26-A1/XI7-52-B1	XI7-WR-52	K	6073639	-	-
SPI 6.60-27-A1/XI7-52-B1	XI7-WR-52	K	6073640	-	-
SPI 6.60-28-A1/XI7-52-B1	XI7-WR-52	K	6073641	-	-
SPI 6.60-29-A1/XI7-55-B1	XI7-WR-52	K	6073642	-	-
SPI 6.60-30-A1/XI7-55-B1	XI7-WR-52	K	6073643	-	-

🚚 = supply availability, L = on stock, C = approx. 2 weeks, K = approx. 4 weeks, A = on request, 📞 = price on request

Dimension drawing Wilo-Xiro SPI 6



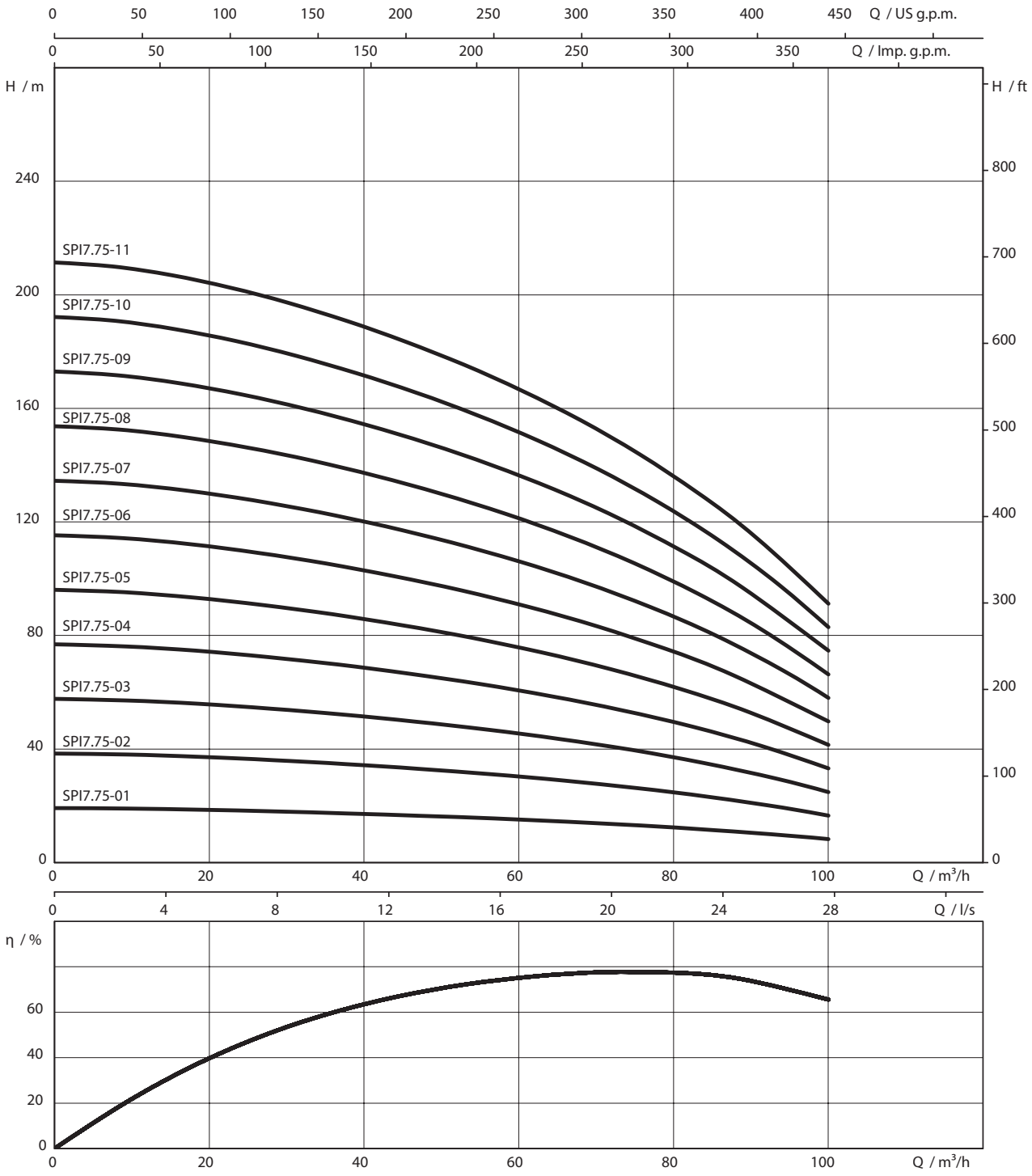


Dimensions, weights

Pump type	Dimensions						Weight approx.	Installation
	H1	*H2*	*H*	*C1*	*ø* [3]	*M*	*m*	
	mm						kg	
SPI 6.60-22-A1/XI7-45-B1	2734	1066	3800	[1]	144	172	190	V+H [1]
SPI 6.60-23-A1/XI7-45-B1	2846	1066	3912	[1]	144	172	192	V+H [1]
SPI 6.60-24-A1/XI7-45-B1	2958	1066	4024	[1]	144	172	195	V+H [1]
SPI 6.60-25-A1/XI7-52-B1	3070	1145	4215	[1]	144	172	209	V+H [1]
SPI 6.60-26-A1/XI7-52-B1	3182	1145	4327	[1]	144	172	211	V+H [1]
SPI 6.60-27-A1/XI7-52-B1	3294	1145	4439	[1]	144	172	214	V+H [1]
SPI 6.60-28-A1/XI7-52-B1	3406	1145	4551	[1]	144	172	217	V+H [1]
SPI 6.60-29-A1/XI7-55-B1	3518	1145	4768	[1]	144	172	219	V+H [1]
SPI 6.60-30-A1/XI7-55-B1	3630	1145	4880	[1]	144	172	222	V+H [1]

Pump with non-return valve, [1] On request, [3] Max. ø for power cable configuration in accordance with I_N

Pump curves Wilo-Xiro SPI 7.75



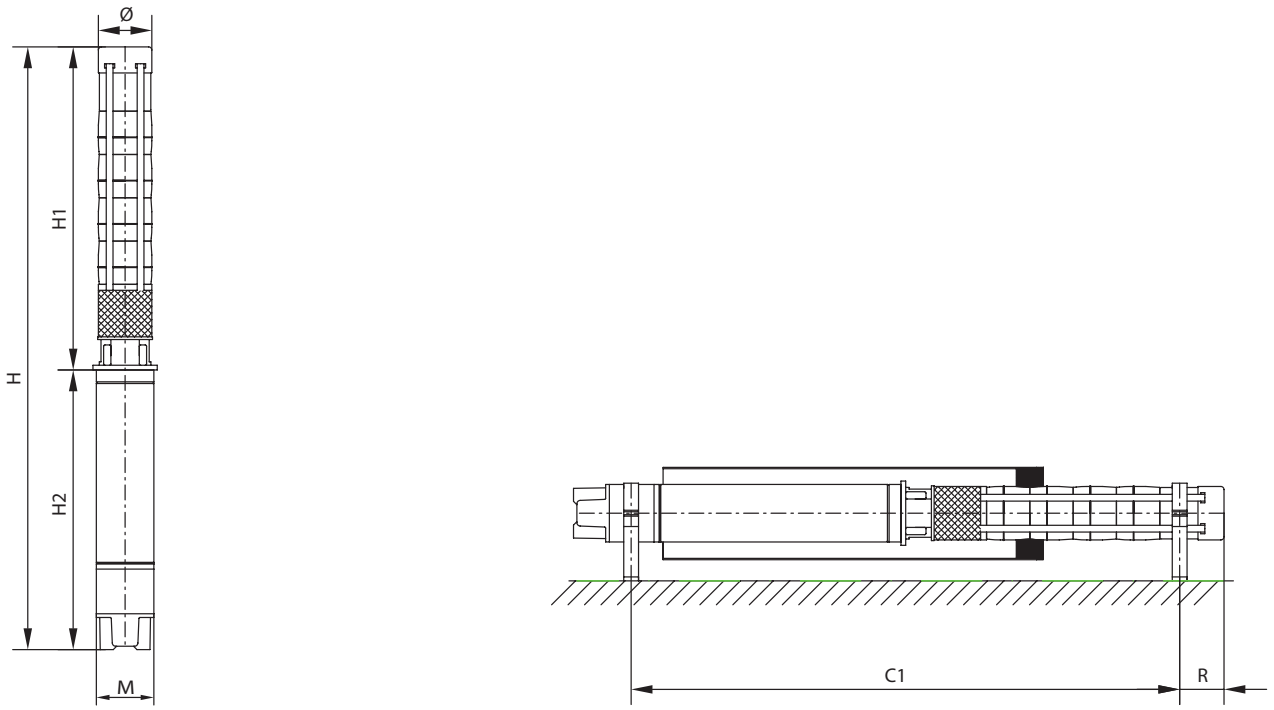
3~400 V, 50 Hz, p = 1 kg/dm³, v = 1 x 10^{-6} m²/s, ISO 9906 Annex A

Motor data						
Pump type	Motor diameter	Mains connection	Nominal motor power	Rated current	Length of connecting cable	Cable cross-section
	Ø inch		P_2 kW	I_N A	mm	mm²
SPI 7.75-01-A1/XI6-4-B1	6.00	3~400 V, 50 Hz	4.00	9.8	4300	3x2,5
SPI 7.75-02-A1/XI6-7,5-B1	6.00	3~400 V, 50 Hz	7.50	16.5	4300	3x2,5
SPI 7.75-03-A1/XI6-11-B1	6.00	3~400 V, 50 Hz	11.00	22.8	4300	3x4
SPI 7.75-04-A1/XI6-15-B1	6.00	3~400 V, 50 Hz	15.00	32.2	4300	3x4
SPI 7.75-05-A1/XI6-18,5-B1	6.00	3~400 V, 50 Hz	18.50	40.2	4300	3x4
SPI 7.75-06-A1/XI6-22-B1	6.00	3~400 V, 50 Hz	22.00	46.7	4300	3x6
SPI 7.75-07-A1/XI6-26,5-B1	6.00	3~400 V, 50 Hz	26.50	54.9	4300	3x6
SPI 7.75-08-A1/XI6-30-B1	6.00	3~400 V, 50 Hz	30.00	62.1	4300	2x 3x6
SPI 7.75-09-A1/XI6-37-B1	6.00	3~400 V, 50 Hz	37.00	76.7	4300	2x 3x6
SPI 7.75-10-A1/XI6-37-B1	6.00	3~400 V, 50 Hz	37.00	76.7	4300	2x 3x6
SPI 7.75-11-A1/XI7-45-B1	7.00	3~400 V, 50 Hz	45.00	87.8	4300	3x16

Information for order placements					
Pump type	Type of motor	🚚	Art no.	Art. no. for cooling jacket pipe	
SPI 7.75-01-A1/XI6-4-B1	XI6-WR-4,0	K	6073646	–	–
SPI 7.75-02-A1/XI6-7,5-B1	XI6-WR-7,5	K	6073647	–	–
SPI 7.75-03-A1/XI6-11-B1	XI6-WR-11	K	6073648	–	–
SPI 7.75-04-A1/XI6-15-B1	XI6-WR-15	K	6073649	–	–
SPI 7.75-05-A1/XI6-18,5-B1	XI6-WR-18,5	K	6073650	–	–
SPI 7.75-06-A1/XI6-22-B1	XI6-WR-22	K	6073651	–	–
SPI 7.75-07-A1/XI6-26,5-B1	XI6-WR-26,5	K	6073652	–	–
SPI 7.75-08-A1/XI6-30-B1	XI6-WR-30	K	6073653	–	–
SPI 7.75-09-A1/XI6-37-B1	XI6-WR-37	K	6073654	–	–
SPI 7.75-10-A1/XI6-37-B1	XI6-WR-37	K	6073655	–	–
SPI 7.75-11-A1/XI7-45-B1	XI7-WR-45	K	6073656	–	–

🚚 = supply availability, L = on stock, C = approx. 2 weeks, K = approx. 4 weeks, A = on request, 📞 = price on request

Dimension drawing Wilo-Xiro SPI 7

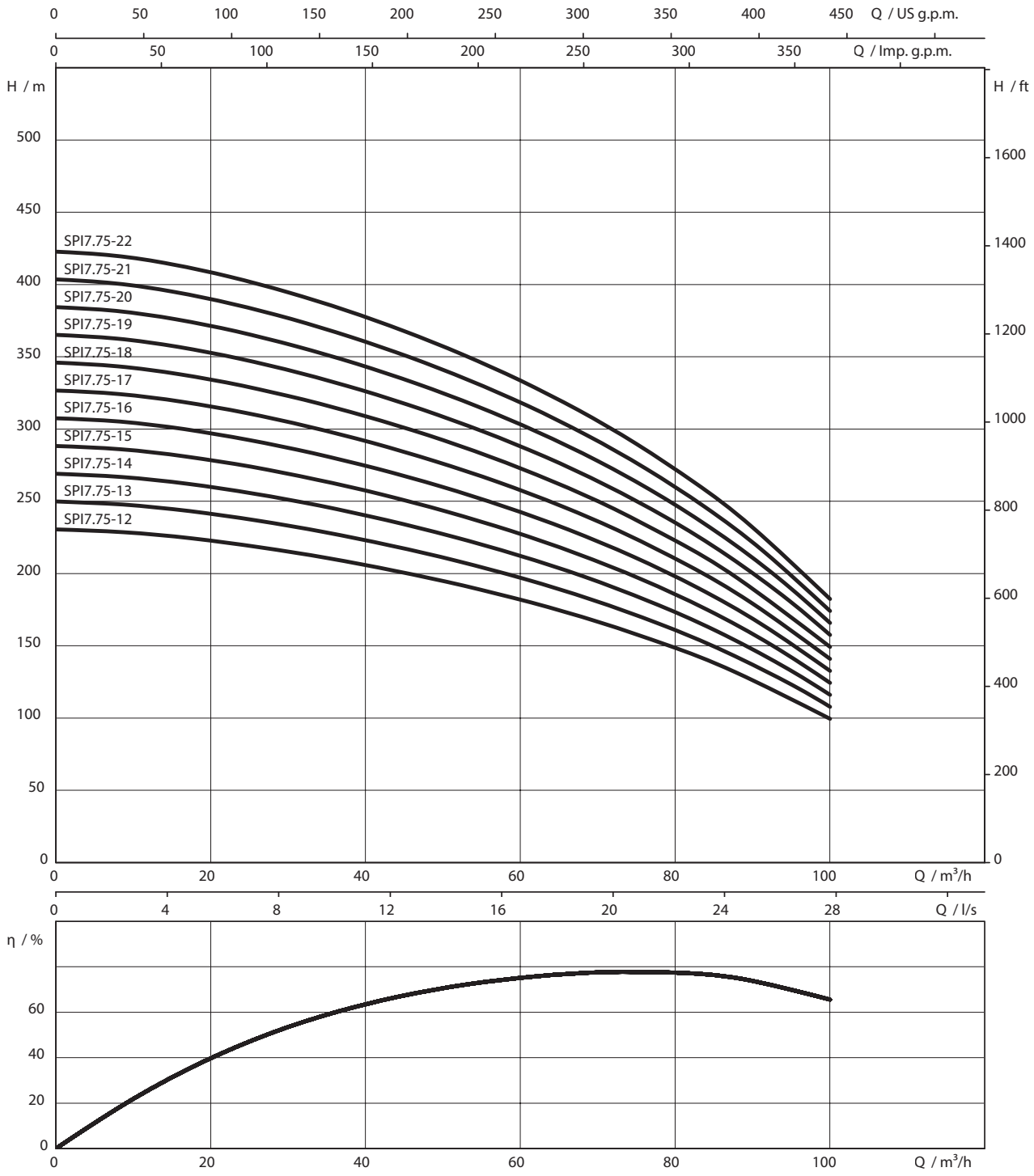


Dimensions, weights

Pump type	Dimensions						Weight approx.	Installation
	H1	*H2*	*H*	*C1*	*ø* [3]	*M*	*m*	
	mm						kg	
SPI 7.75-01-A1/XI6-4-B1	571	576	1147	[1]	172	142	66	V+H [1]
SPI 7.75-02-A1/XI6-7,5-B1	699	685	1384	[1]	172	142	80	V+H [1]
SPI 7.75-03-A1/XI6-11-B1	827	778	1605	[1]	172	142	94	V+H [1]
SPI 7.75-04-A1/XI6-15-B1	955	900	1855	[1]	172	142	110	V+H [1]
SPI 7.75-05-A1/XI6-18,5-B1	1083	933	2016	[1]	172	142	118	V+H [1]
SPI 7.75-06-A1/XI6-22-B1	1211	1033	2244	[1]	172	142	133	V+H [1]
SPI 7.75-07-A1/XI6-26,5-B1	1339	1144	2483	[1]	172	142	148	V+H [1]
SPI 7.75-08-A1/XI6-30-B1	1467	1174	2641	[1]	172	142	157	V+H [1]
SPI 7.75-09-A1/XI6-37-B1	1595	1274	2869	[1]	172	142	168	V+H [1]
SPI 7.75-10-A1/XI6-37-B1	1723	1274	2997	[1]	172	142	172	V+H [1]
SPI 7.75-11-A1/XI7-45-B1	1851	1066	2917	[1]	172	172	193	V+H [1]

Pump with non-return valve, [1] On request, [3] Max. ø for power cable configuration in accordance with I_N

Pump curves Wilo-Xiro SPI 7.75



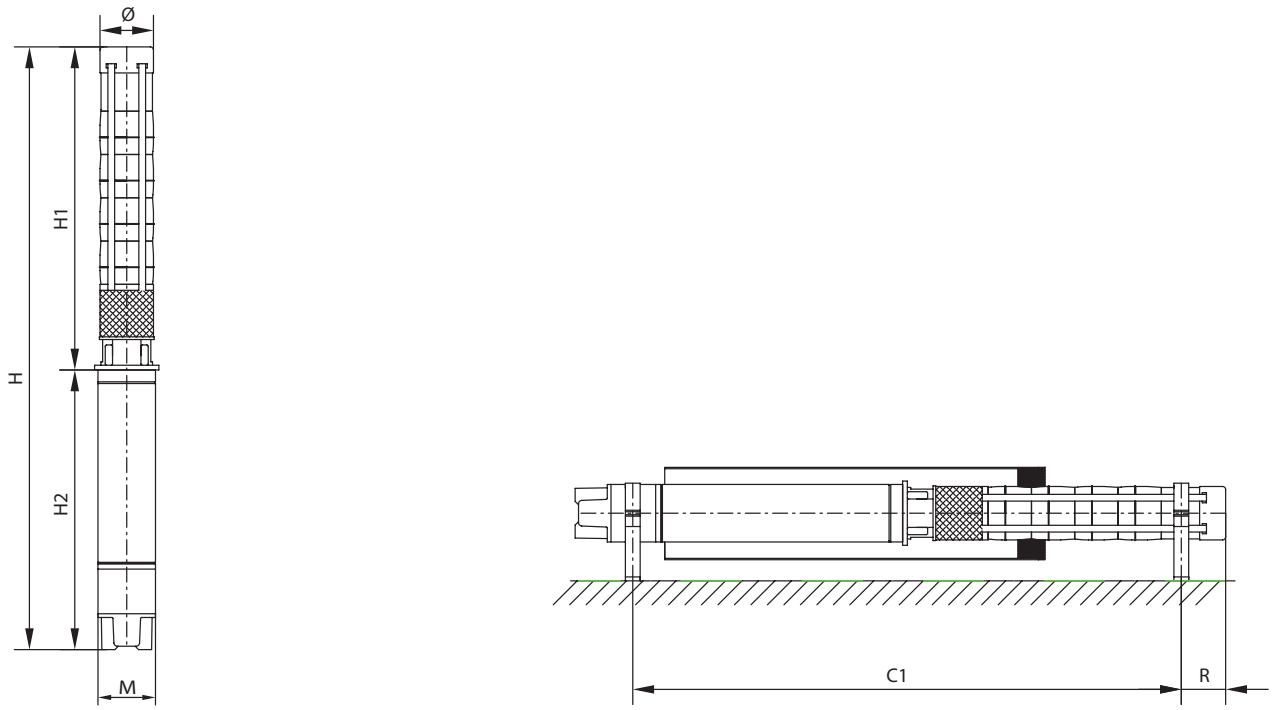
3~400 V, 50 Hz, p = 1 kg/dm³, v = 1 x 10^{-6} m²/s, ISO 9906 Annex A

Motor data						
Pump type	Motor diameter	Mains connection	Nominal motor power	Rated current	Length of connecting cable	Cable cross-section
	Ø inch		P_2 kW	I_N A	mm	mm²
SPI 7.75-12-A1/XI7-45-B1	7.00	3~400 V, 50 Hz	45.00	87.8	4300	3x16
SPI 7.75-13-A1/XI7-52-B1	7.00	3~400 V, 50 Hz	52.00	102.7	4300	3x16
SPI 7.75-14-A1/XI7-52-B1	7.00	3~400 V, 50 Hz	52.00	102.7	4300	3x16
SPI 7.75-15-A1/XI7-55-B1	7.00	3~400 V, 50 Hz	55.00	109.8	4300	3x16
SPI 7.75-16-A1/XI8-60-B1	8.00	3~400 V, 50 Hz	60.00	115.7	4300	3x16
SPI 7.75-17-A1/XI8-67-B1	8.00	3~400 V, 50 Hz	67.00	129.3	4300	3x16
SPI 7.75-18-A1/XI8-67-B1	8.00	3~400 V, 50 Hz	67.00	129.3	4300	3x16
SPI 7.75-19-A1/XI8-67-B1	8.00	3~400 V, 50 Hz	67.00	129.3	4300	3x16
SPI 7.75-20-A1/XI8-75-B1	8.00	3~400 V, 50 Hz	75.00	144.7	4300	3x16
SPI 7.75-21-A1/XI8-75-B1	8.00	3~400 V, 50 Hz	75.00	144.7	4300	3x16
SPI 7.75-22-A1/XI8-81-B1	8.00	3~400 V, 50 Hz	81.00	156.3	4300	2x 3x16

Information for order placements					
Pump type	Type of motor	🚚	Art no.	Art. no. for cooling jacket pipe	
SPI 7.75-12-A1/XI7-45-B1	XI7-WR-45	K	6073657	–	–
SPI 7.75-13-A1/XI7-52-B1	XI7-WR-52	K	6073658	–	–
SPI 7.75-14-A1/XI7-52-B1	XI7-WR-52	K	6073659	–	–
SPI 7.75-15-A1/XI7-55-B1	XI7-WR-55	K	6073660	–	–
SPI 7.75-16-A1/XI8-60-B1	XI8-WR-60	K	6073661	–	–
SPI 7.75-17-A1/XI8-67-B1	XI8-WR-67	K	6073662	–	–
SPI 7.75-18-A1/XI8-67-B1	XI8-WR-67	K	6073663	–	–
SPI 7.75-19-A1/XI8-67-B1	XI8-WR-67	K	6073664	–	–
SPI 7.75-20-A1/XI8-75-B1	XI8-WR-75	K	6073665	–	–
SPI 7.75-21-A1/XI8-75-B1	XI8-WR-75	K	6073666	–	–
SPI 7.75-22-A1/XI8-81-B1	XI8-WR-81	K	6073667	–	–

🚚 = supply availability, L = on stock, C = approx. 2 weeks, K = approx. 4 weeks, A = on request, 📞 = price on request

Dimension drawing Wilo-Xiro SPI 7

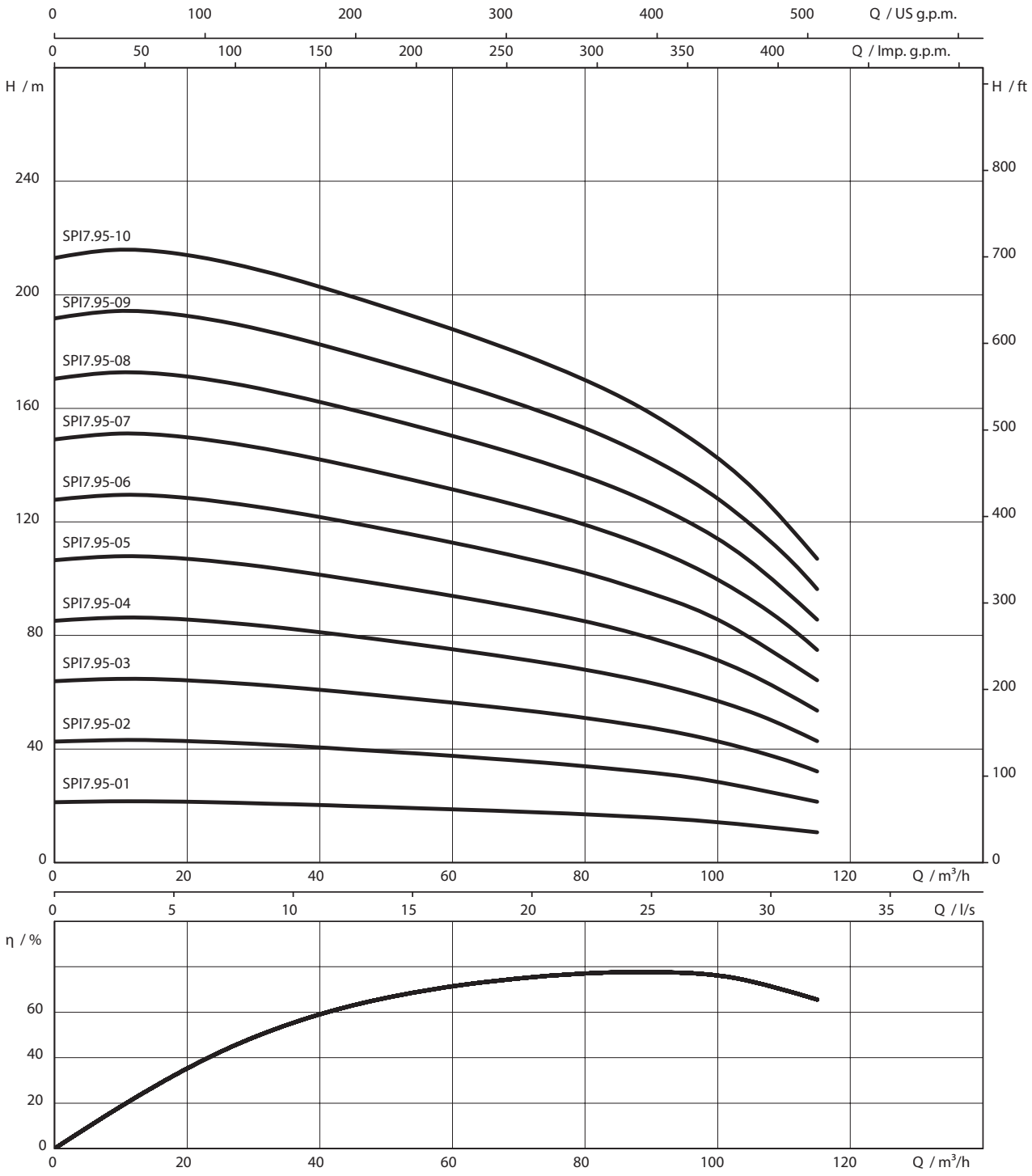


Dimensions, weights

Pump type	Dimensions						Weight approx.	Installation
	H1	*H2*	*H*	*C1*	*ø* [3]	*M*	*m*	
	mm						kg	
SPI 7.75-12-A1/XI7-45-B1	1979	1066	3045	[1]	172	172	197	V+H [1]
SPI 7.75-13-A1/XI7-52-B1	2107	1145	3252	[1]	172	172	212	V+H [1]
SPI 7.75-14-A1/XI7-52-B1	2235	1145	3380	[1]	172	172	216	V+H [1]
SPI 7.75-15-A1/XI7-55-B1	2363	1177	3613	[1]	172	172	220	V+H [1]
SPI 7.75-16-A1/XI8-60-B1	2491	1240	3731	[1]	172	192	271	V+H [1]
SPI 7.75-17-A1/XI8-67-B1	2619	1265	3884	[1]	172	192	275	V+H [1]
SPI 7.75-18-A1/XI8-67-B1	2747	1265	4012	[1]	172	192	279	V+H [1]
SPI 7.75-19-A1/XI8-67-B1	2875	1265	4140	[1]	172	192	283	V+H [1]
SPI 7.75-20-A1/XI8-75-B1	3003	1290	4293	[1]	172	192	296	V+H [1]
SPI 7.75-21-A1/XI8-75-B1	3131	1290	4421	[1]	172	192	300	V+H [1]
SPI 7.75-22-A1/XI8-81-B1	3259	1370	4629	[1]	172	192	319	V+H [1]

Pump with non-return valve, [1] On request, [3] Max. ø for power cable configuration in accordance with I_N

Pump curves Wilo-Xiro SPI 7.95



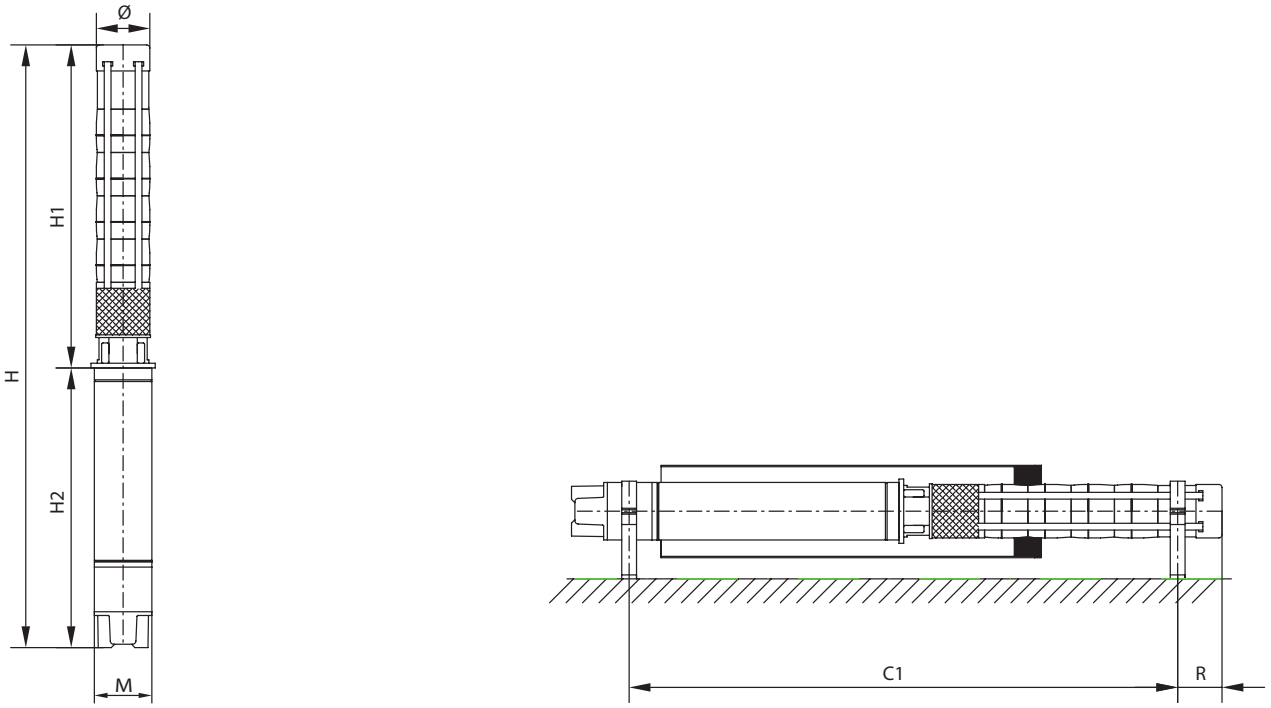
3~400 V, 50 Hz, p = 1 kg/dm³, v = 1 x 10^{-6} m²/s, ISO 9906 Annex A

Motor data						
Pump type	Motor diameter	Mains connection	Nominal motor power	Rated current	Length of connecting cable	Cable cross-section
	Ø inch		P_2 kW	I_N A	mm	mm²
SPI 7.95-01-A1/XI6-5,5-B1	6.00	3~400 V, 50 Hz	5.50	12.8	4300	3x2,5
SPI 7.95-02-A1/XI6-11-B1	6.00	3~400 V, 50 Hz	11.00	22.8	4300	3x4
SPI 7.95-03-A1/XI6-15-B1	6.00	3~400 V, 50 Hz	15.00	32.2	4300	3x4
SPI 7.95-04-A1/XI6-22-B1	6.00	3~400 V, 50 Hz	22.00	46.7	4300	3x6
SPI 7.95-05-A1/XI6-30-B1	6.00	3~400 V, 50 Hz	30.00	62.1	4300	2x 3x6
SPI 7.95-06-A1/XI6-37-B1	6.00	3~400 V, 50 Hz	37.00	76.7	4300	2x 3x6
SPI 7.95-07-A1/XI6-37-B1	6.00	3~400 V, 50 Hz	37.00	76.7	4300	2x 3x6
SPI 7.95-08-A1/XI7-45-B1	7.00	3~400 V, 50 Hz	45.00	87.8	4300	3x16
SPI 7.95-09-A1/XI7-45-B1	7.00	3~400 V, 50 Hz	45.00	87.8	4300	3x16
SPI 7.95-10-A1/XI7-55-B1	7.00	3~400 V, 50 Hz	55.00	109.8	4300	3x16

Information for order placements					
Pump type	Type of motor	🚚	Art no.	Art. no. for cooling jacket pipe	
SPI 7.95-01-A1/XI6-5,5-B1	XI6-WR-5,5	K	6073668	–	–
SPI 7.95-02-A1/XI6-11-B1	XI6-WR-11	K	6073669	–	–
SPI 7.95-03-A1/XI6-15-B1	XI6-WR-15	K	6073670	–	–
SPI 7.95-04-A1/XI6-22-B1	XI6-WR-22	K	6073671	–	–
SPI 7.95-05-A1/XI6-30-B1	XI6-WR-30	K	6073672	–	–
SPI 7.95-06-A1/XI6-37-B1	XI6-WR-37	K	6073673	–	–
SPI 7.95-07-A1/XI6-37-B1	XI6-WR-37	K	6073674	–	–
SPI 7.95-08-A1/XI7-45-B1	XI7-WR-45	K	6073675	–	–
SPI 7.95-09-A1/XI7-45-B1	XI7-WR-45	K	6073676	–	–
SPI 7.95-10-A1/XI7-55-B1	XI7-WR-55	K	6073677	–	–

🚚 = supply availability, L = on stock, C = approx. 2 weeks, K = approx. 4 weeks, A = on request, 📞 = price on request

Dimension drawing Wilo-Xiro SPI 7

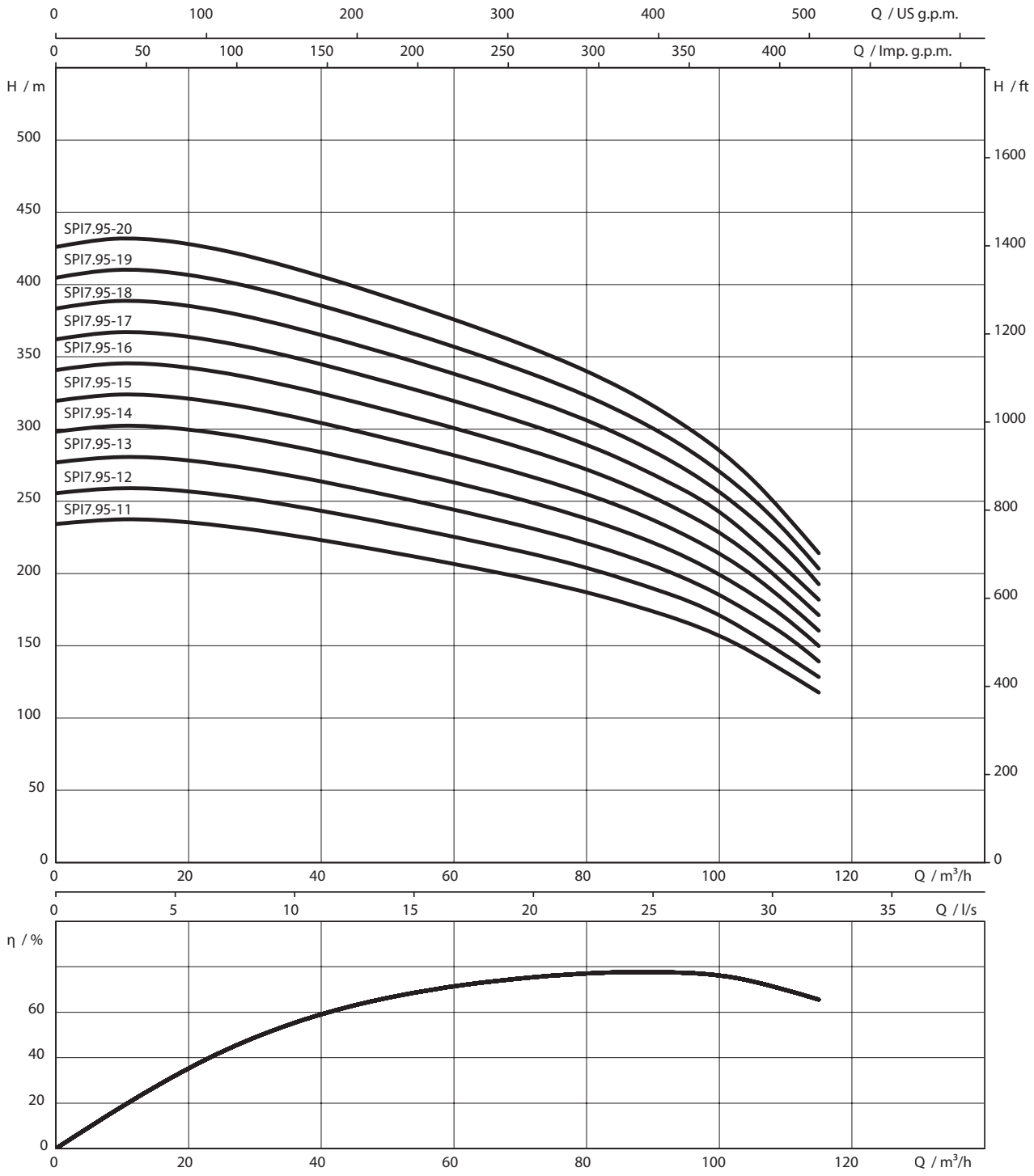


Dimensions, weights

Pump type	Dimensions						Weight approx.	Installation
	H1	*H2*	*H*	*C1*	*ø* [3]	*M*	*m*	
	mm						kg	
SPI 7.95-01-A1/XI6-5,5-B1	571	605	1176	[1]	172	142	70	V+H [1]
SPI 7.95-02-A1/XI6-11-B1	699	778	1477	[1]	172	142	90	V+H [1]
SPI 7.95-03-A1/XI6-15-B1	827	900	1727	[1]	172	142	106	V+H [1]
SPI 7.95-04-A1/XI6-22-B1	955	1033	1988	[1]	172	142	125	V+H [1]
SPI 7.95-05-A1/XI6-30-B1	1083	1174	2257	[1]	172	142	145	V+H [1]
SPI 7.95-06-A1/XI6-37-B1	1211	1274	2485	[1]	172	142	156	V+H [1]
SPI 7.95-07-A1/XI6-37-B1	1339	1274	2613	[1]	172	142	160	V+H [1]
SPI 7.95-08-A1/XI7-45-B1	1469	1066	2533	[1]	172	172	181	V+H [1]
SPI 7.95-09-A1/XI7-45-B1	1595	1066	2661	[1]	172	172	185	V+H [1]
SPI 7.95-10-A1/XI7-55-B1	1723	1177	2973	[1]	172	172	200	V+H [1]

Pump with non-return valve, [1] On request, [3] Max. ø for power cable configuration in accordance with I_N

Pump curves Wilo-Xiro SPI 7.95



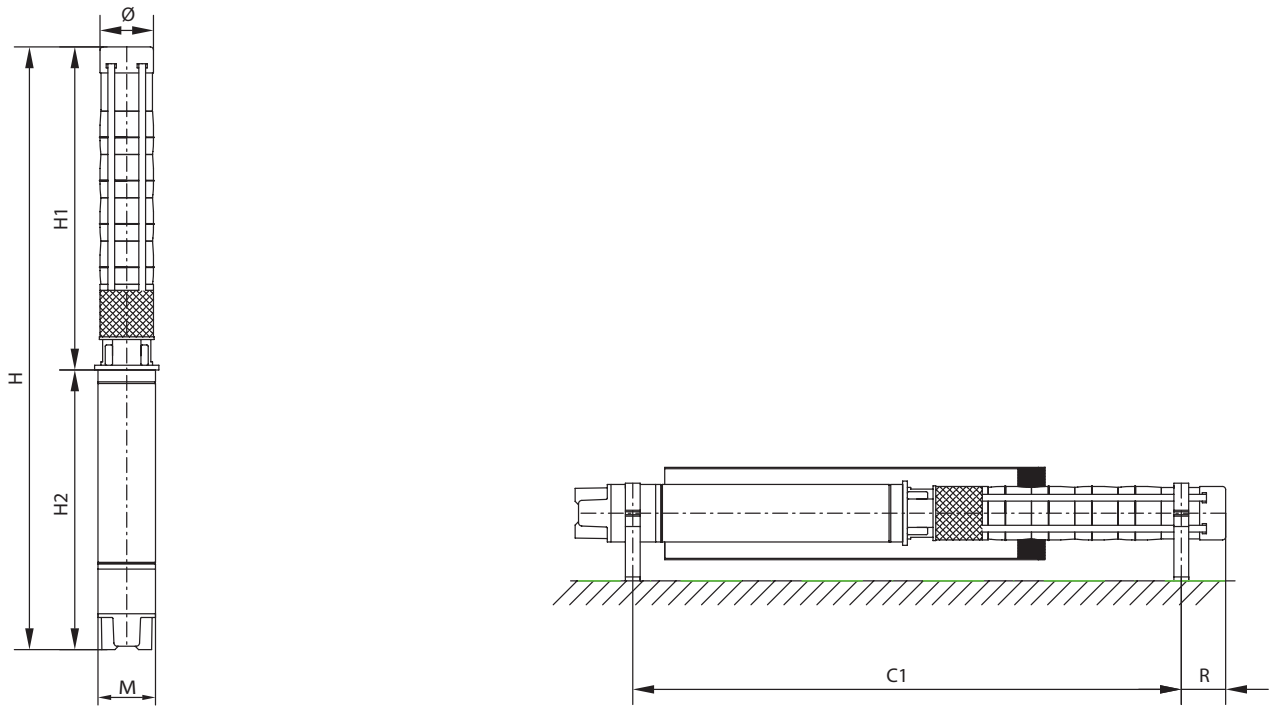
3~400 V, 50 Hz, p = 1 kg/dm³, v = 1 x 10^{-6} m²/s, ISO 9906 Annex A

Motor data						
Pump type	Motor diameter	Mains connection	Nominal motor power	Rated current	Length of connecting cable	Cable cross-section
	Ø inch		P_2 kW	I_N A	mm	mm²
SPI 7.95-11-A1/XI8-60-B1	8.00	3~400 V, 50 Hz	60.00	115.7	4300	3x16
SPI 7.95-12-A1/XI8-67-B1	8.00	3~400 V, 50 Hz	67.00	129.3	4300	3x16
SPI 7.95-13-A1/XI8-75-B1	8.00	3~400 V, 50 Hz	75.00	144.7	4300	3x16
SPI 7.95-14-A1/XI8-75-B1	8.00	3~400 V, 50 Hz	75.00	144.7	4300	3x16
SPI 7.95-15-A1/XI8-81-B1	8.00	3~400 V, 50 Hz	81.00	156.3	4300	2x 3x16
SPI 7.95-16-A1/XI8-92-B1	8.00	3~400 V, 50 Hz	92.00	177.5	4300	2x 3x16
SPI 7.95-17-A1/XI8-92-B1	8.00	3~400 V, 50 Hz	92.00	177.5	4300	2x 3x16
SPI 7.95-18-A1/XC10-110-A1	10.00	3~400 V, 50 Hz	110.00	210	4300	3x25
SPI 7.95-19-A1/XC10-110-A1	10.00	3~400 V, 50 Hz	110.00	210	4300	3x25
SPI 7.95-20-A1/XC10-110-A1	10.00	3~400 V, 50 Hz	110.00	210	4300	3x25

Information for order placements					
Pump type	Type of motor	🚚	Art no.	Art. no. for cooling jacket pipe	
SPI 7.95-11-A1/XI8-60-B1	XI8-WR-60	K	6073678	-	-
SPI 7.95-12-A1/XI8-67-B1	XI8-WR-67	K	6073679	-	-
SPI 7.95-13-A1/XI8-75-B1	XI8-WR-75	K	6073680	-	-
SPI 7.95-14-A1/XI8-75-B1	XI8-WR-75	K	6073681	-	-
SPI 7.95-15-A1/XI8-81-B1	XI8-WR-81	K	6073682	-	-
SPI 7.95-16-A1/XI8-92-B1	XI8-WR-92	K	6073683	-	-
SPI 7.95-17-A1/XI8-92-B1	XI8-WR-92	K	6073684	-	-
SPI 7.95-18-A1/XC10-110-A1	XC10-WR-110	K	6073685	-	-
SPI 7.95-19-A1/XC10-110-A1	XC10-WR-110	K	6073686	-	-
SPI 7.95-20-A1/XC10-110-A1	XC10-WR-110	K	6073687	-	-

🚚 = supply availability, L = on stock, C = approx. 2 weeks, K = approx. 4 weeks, A = on request, 📞 = price on request

Dimension drawing Wilo-Xiro SPI 7

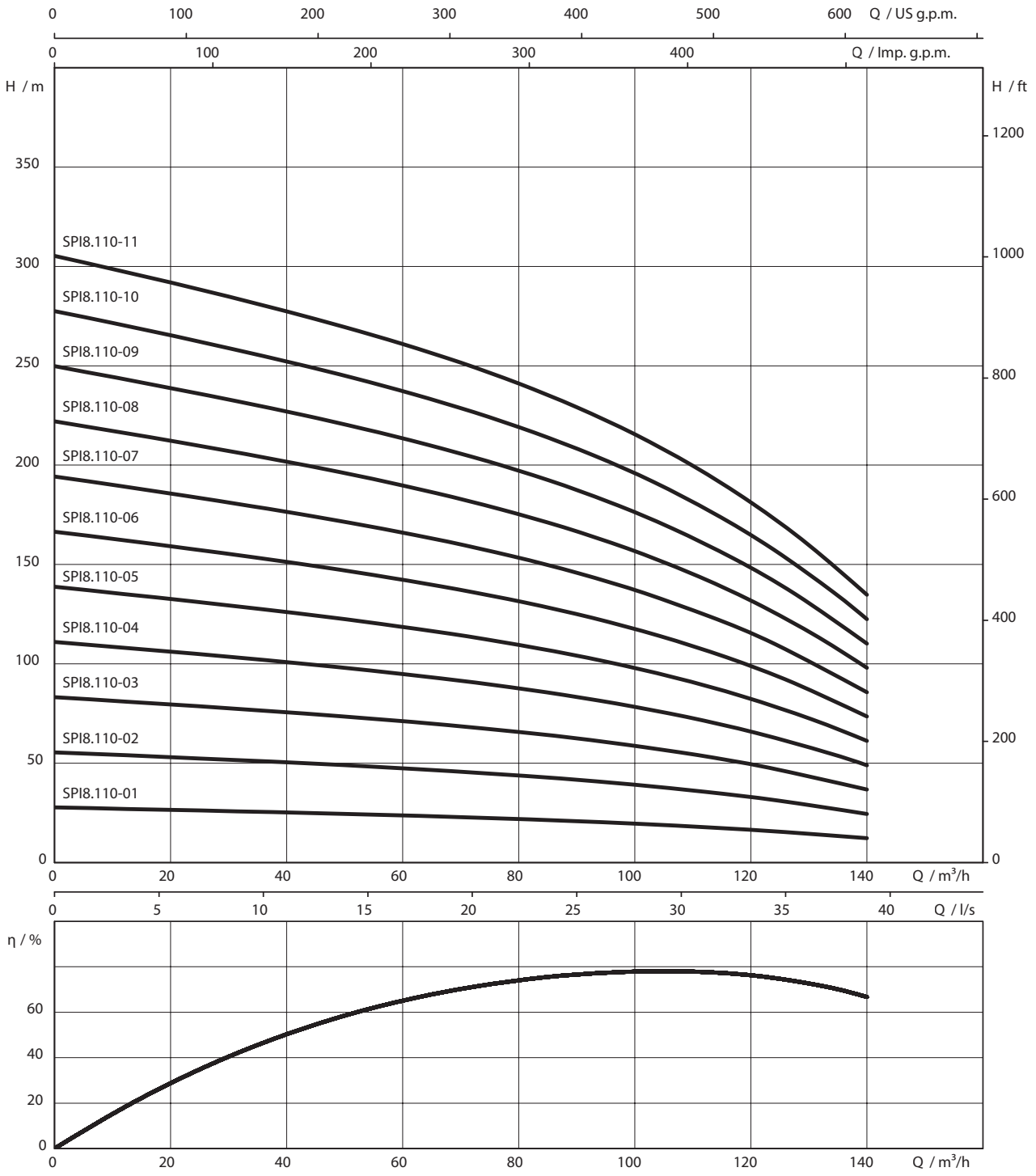


Dimensions, weights

Pump type	Dimensions						Weight approx.	Installation
	H1	*H2*	*H*	*C1*	*ø* [3]	*M*	*m*	
	mm						kg	
SPI 7.95-11-A1/XI8-60-B1	1851	1240	3091	[1]	172	192	66	V+H [1]
SPI 7.95-12-A1/XI8-67-B1	1979	1265	3244	[1]	172	192	70	V+H [1]
SPI 7.95-13-A1/XI8-75-B1	2107	1290	3397	[1]	172	192	74	V+H [1]
SPI 7.95-14-A1/XI8-75-B1	2235	1290	3525	[1]	172	192	78	V+H [1]
SPI 7.95-15-A1/XI8-81-B1	2363	1370	3733	[1]	172	192	82	V+H [1]
SPI 7.95-16-A1/XI8-92-B1	2491	1435	3926	[1]	172	192	86	V+H [1]
SPI 7.95-17-A1/XI8-92-B1	2619	1435	4054	[1]	172	192	90	V+H [1]
SPI 7.95-18-A1/XC10-110-A1	2747	1409	4156	[1]	172	231	94	V+H [1]
SPI 7.95-19-A1/XC10-110-A1	2875	1409	4284	[1]	172	231	98	V+H [1]
SPI 7.95-20-A1/XC10-110-A1	3003	1409	4412	[1]	172	231	102	V+H [1]

Pump with non-return valve, [1] On request, [3] Max. ø for power cable configuration in accordance with I_N

Pump curves Wilo-Xiro SPI 8.110



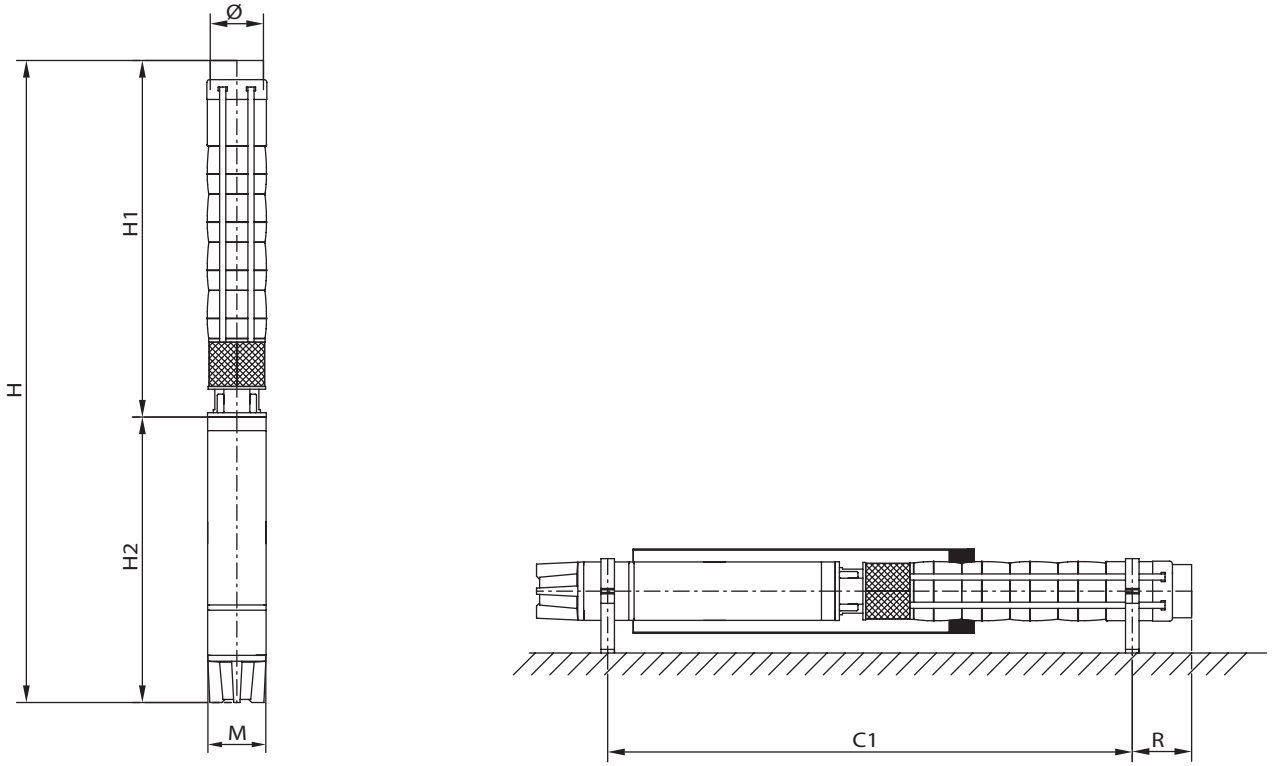
3~400 V, 50 Hz, p = 1 kg/dm³, v = 1 x 10^{-6} m²/s, ISO 9906 Annex A

Motor data						
Pump type	Motor diameter	Mains connection	Nominal motor power	Rated current	Length of connecting cable	Cable cross-section
	Ø inch		P_2 kW	I_N A	mm	mm²
SPI 8.110-01-A1/XI6-7,5-B1	6.00	3~400 V, 50 Hz	7.50	16.5	4300	3x2,5
SPI 8.110-02-A1/XI6-15-B1	6.00	3~400 V, 50 Hz	15.00	32.2	4300	3x4
SPI 8.110-03-A1/XI6-22-B1	6.00	3~400 V, 50 Hz	22.00	46.7	4300	3x6
SPI 8.110-04-A1/XI6-30-B1	6.00	3~400 V, 50 Hz	30.00	62.1	4300	2x 3x6
SPI 8.110-05-A1/XI6-37-B1	6.00	3~400 V, 50 Hz	37.00	76.7	4300	2x 3x6
SPI 8.110-06-A1/XI7-45-B1	7.00	3~400 V, 50 Hz	45.00	87.8	4300	3x16
SPI 8.110-07-A1/XI7-52-B1	7.00	3~400 V, 50 Hz	52.00	102.7	4300	3x16
SPI 8.110-08-A1/XI8-60-B1	8.00	3~400 V, 50 Hz	60.00	115.7	4300	3x16
SPI 8.110-09-A1/XI8-67-B1	8.00	3~400 V, 50 Hz	67.00	129.3	4300	3x16
SPI 8.110-10-A1/XI8-75-B1	8.00	3~400 V, 50 Hz	75.00	144.7	4300	3x16
SPI 8.110-11-A1/XI8-81-B1	8.00	3~400 V, 50 Hz	81.00	156.3	4300	2x 3x16

Information for order placements					
Pump type	Type of motor	🚚	Art no.	Art. no. for cooling jacket pipe	
SPI 8.110-01-A1/XI6-7,5-B1	XI6-WR-7,5	K	6073688	-	-
SPI 8.110-02-A1/XI6-15-B1	XI6-WR-15	K	6073689	-	-
SPI 8.110-03-A1/XI6-22-B1	XI6-WR-22	K	6073690	-	-
SPI 8.110-04-A1/XI6-30-B1	XI6-WR-30	K	6073691	-	-
SPI 8.110-05-A1/XI6-37-B1	XI6-WR-37	K	6073692	-	-
SPI 8.110-06-A1/XI7-45-B1	XI7-WR-45	K	6073693	-	-
SPI 8.110-07-A1/XI7-52-B1	XI7-WR-52	K	6073694	-	-
SPI 8.110-08-A1/XI8-60-B1	XI8-WR-60	K	6073695	-	-
SPI 8.110-09-A1/XI8-67-B1	XI8-WR-67	K	6073696	-	-
SPI 8.110-10-A1/XI8-75-B1	XI8-WR-75	K	6073697	-	-
SPI 8.110-11-A1/XI8-81-B1	XI8-WR-81	K	6073698	-	-

🚚 = supply availability, L = on stock, C = approx. 2 weeks, K = approx. 4 weeks, A = on request, 📞 = price on request

Dimension drawing Wilo-Xiro SPI 8

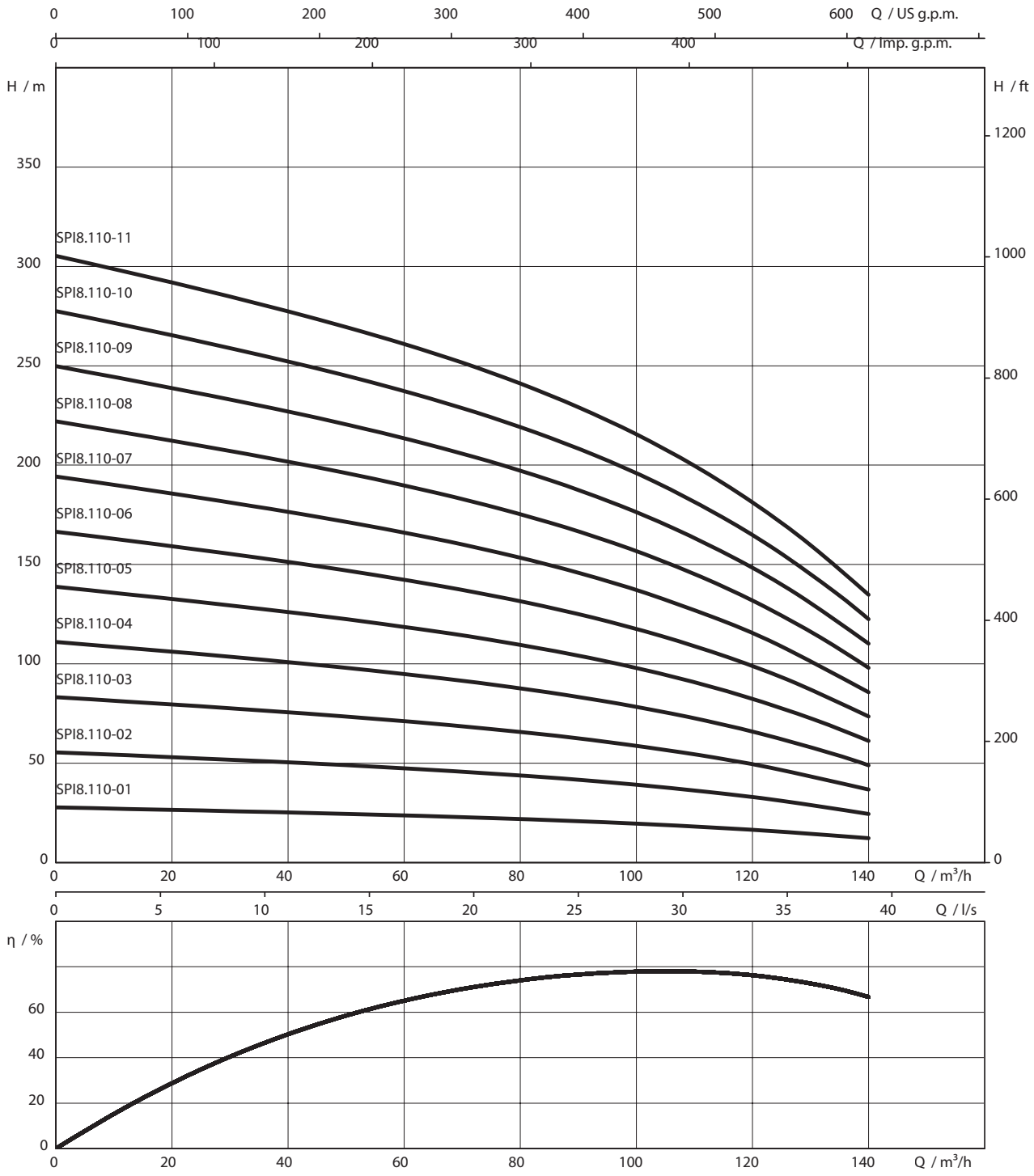


Dimensions, weights

Pump type	Dimensions						Weight approx.	Installation
	H1	*H2*	*H*	*C1*	*ø* [3]	*M*	*m*	
	mm						kg	
SPI 8.110-01-A1/XI6-7,5-B1	686	685	1371	[1]	213	142	82	V+H [1]
SPI 8.110-02-A1/XI6-15-B1	842	900	1742	[1]	213	142	110	V+H [1]
SPI 8.110-03-A1/XI6-22-B1	997	1033	2030	[1]	213	142	132	V+H [1]
SPI 8.110-04-A1/XI6-30-B1	1153	1174	2327	[1]	213	142	154	V+H [1]
SPI 8.110-05-A1/XI6-37-B1	1309	1274	2583	[1]	213	142	167	V+H [1]
SPI 8.110-06-A1/XI7-45-B1	1465	1066	2531	[1]	213	172	191	V+H [1]
SPI 8.110-07-A1/XI7-52-B1	1620	1145	2765	[1]	213	172	208	V+H [1]
SPI 8.110-08-A1/XI8-60-B1	1776	1240	3016	[1]	213	192	261	V+H [1]
SPI 8.110-09-A1/XI8-67-B1	1932	1265	3197	[1]	213	192	269	V+H [1]
SPI 8.110-10-A1/XI8-75-B1	2087	1290	3377	[1]	213	192	284	V+H [1]
SPI 8.110-11-A1/XI8-81-B1	2243	1370	3613	[1]	213	192	305	V+H [1]

Pump with non-return valve, [1] On request, [3] Max. ø for power cable configuration in accordance with I_N

Pump curves Wilo-Xiro SPI 8.110



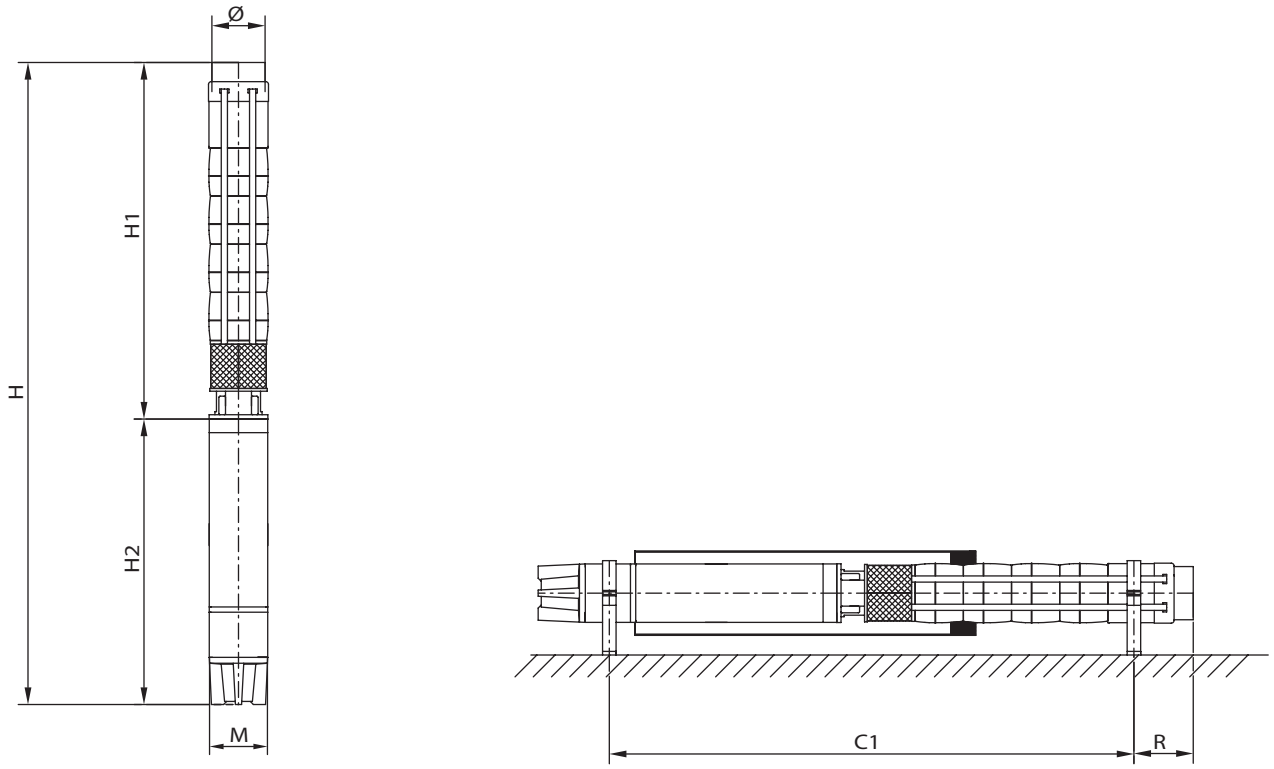
3~400 V, 50 Hz, p = 1 kg/dm³, v = 1 x 10^{-6} m²/s, ISO 9906 Annex A

Motor data						
Pump type	Motor diameter	Mains connection	Nominal motor power	Rated current	Length of connecting cable	Cable cross-section
	Ø inch		P_2 kW	I_N A	mm	mm²
SPI 8.110-12-A1/XI8-92-B1	8.00	3~400 V, 50 Hz	92.00	177.5	4300	2x 3x16
SPI 8.110-13-A1/XI8-92-B1	8.00	3~400 V, 50 Hz	92.00	177.5	4300	2x 3x16
SPI 8.110-14-A1/XC10-110-A1	10.00	3~400 V, 50 Hz	110.00	210	4300	3x25
SPI 8.110-15-A1/XC10-110-A1	10.00	3~400 V, 50 Hz	110.00	210	4300	3x25
SPI 8.110-16-A1/XC10-129-A1	10.00	3~400 V, 50 Hz	129.00	238	4300	2x 3x25
SPI 8.110-17-A1/XC10-129-A1	10.00	3~400 V, 50 Hz	129.00	238	4300	2x 3x25
SPI 8.110-18-A1/XC10-129-A1	10.00	3~400 V, 50 Hz	129.00	238	4300	2x 3x25
SPI 8.110-19-A1/XC10-147-A1	10.00	3~400 V, 50 Hz	147.00	274	4300	2x 3x25
SPI 8.110-20-A1/XC10-147-A1	10.00	3~400 V, 50 Hz	147.00	274	4300	2x 3x25

Information for order placements					
Pump type	Type of motor	🚚	Art no.	Art. no. for cooling jacket pipe	
SPI 8.110-12-A1/XI8-92-B1	XI8-WR-92	K	6073699	-	-
SPI 8.110-13-A1/XI8-92-B1	XI8-WR-92	K	6073900	-	-
SPI 8.110-14-A1/XC10-110-A1	XC10-WR-110	K	6073901	-	-
SPI 8.110-15-A1/XC10-110-A1	XC10-WR-110	K	6073902	-	-
SPI 8.110-16-A1/XC10-129-A1	XC10-WR-129	K	6073903	-	-
SPI 8.110-17-A1/XC10-129-A1	XC10-WR-129	K	6073904	-	-
SPI 8.110-18-A1/XC10-129-A1	XC10-WR-129	K	6073905	-	-
SPI 8.110-19-A1/XC10-147-A1	XC10-WR-147	K	6073906	-	-
SPI 8.110-20-A1/XC10-147-A1	XC10-WR-147	K	6073907	-	-

🚚 = supply availability, L = on stock, C = approx. 2 weeks, K = approx. 4 weeks, A = on request, 📞 = price on request

Dimension drawing Wilo-Xiro SPI 8

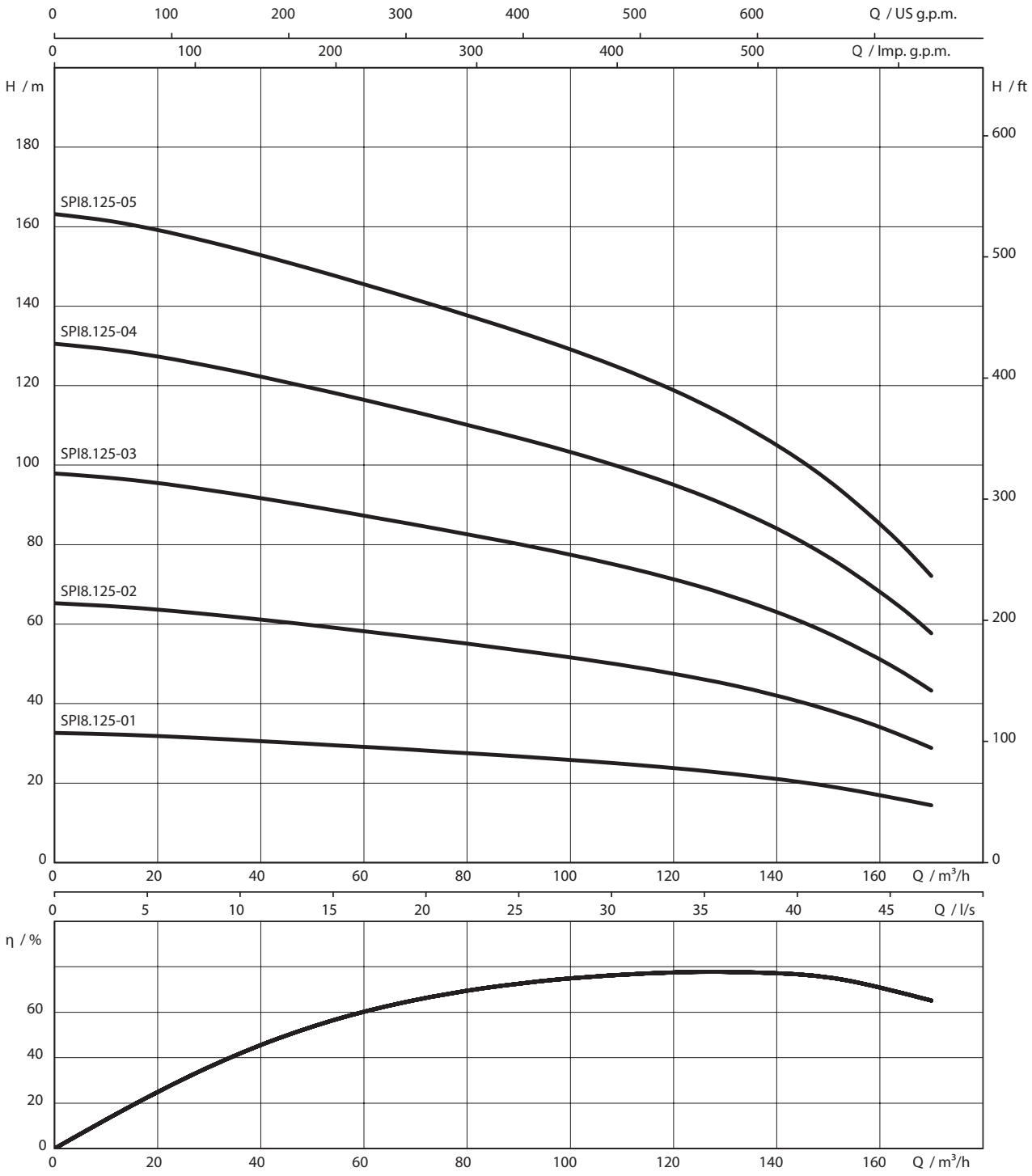


Dimensions, weights

Pump type	Dimensions						Weight approx.	Installation
	H1	*H2*	*H*	*C1*	*ø* [3]	*M*	*m*	
	mm						kg	
SPI 8.110-12-A1/XI8-92-B1	2399	1435	3834	[1]	213	192	313	V+H [1]
SPI 8.110-13-A1/XI8-92-B1	2554	1435	3989	[1]	213	192	320	V+H [1]
SPI 8.110-14-A1/XC10-110-A1	2710	1409	4119	[1]	213	231	425	V+H [1]
SPI 8.110-15-A1/XC10-110-A1	2866	1409	4275	[1]	213	231	431	V+H [1]
SPI 8.110-16-A1/XC10-129-A1	3022	1509	4531	[1]	213	231	465	V+H [1]
SPI 8.110-17-A1/XC10-129-A1	3177	1509	4686	[1]	213	231	471	V+H [1]
SPI 8.110-18-A1/XC10-129-A1	3333	1509	4842	[1]	213	231	477	V+H [1]
SPI 8.110-19-A1/XC10-147-A1	3489	1639	5128	[1]	213	231	515	V+H [1]
SPI 8.110-20-A1/XC10-147-A1	3644	1639	5283	[1]	213	231	522	V+H [1]

Pump with non-return valve, [1] On request, [3] Max. ø for power cable configuration in accordance with I_N

Pump curves Wilo-Xiro SPI 8.125



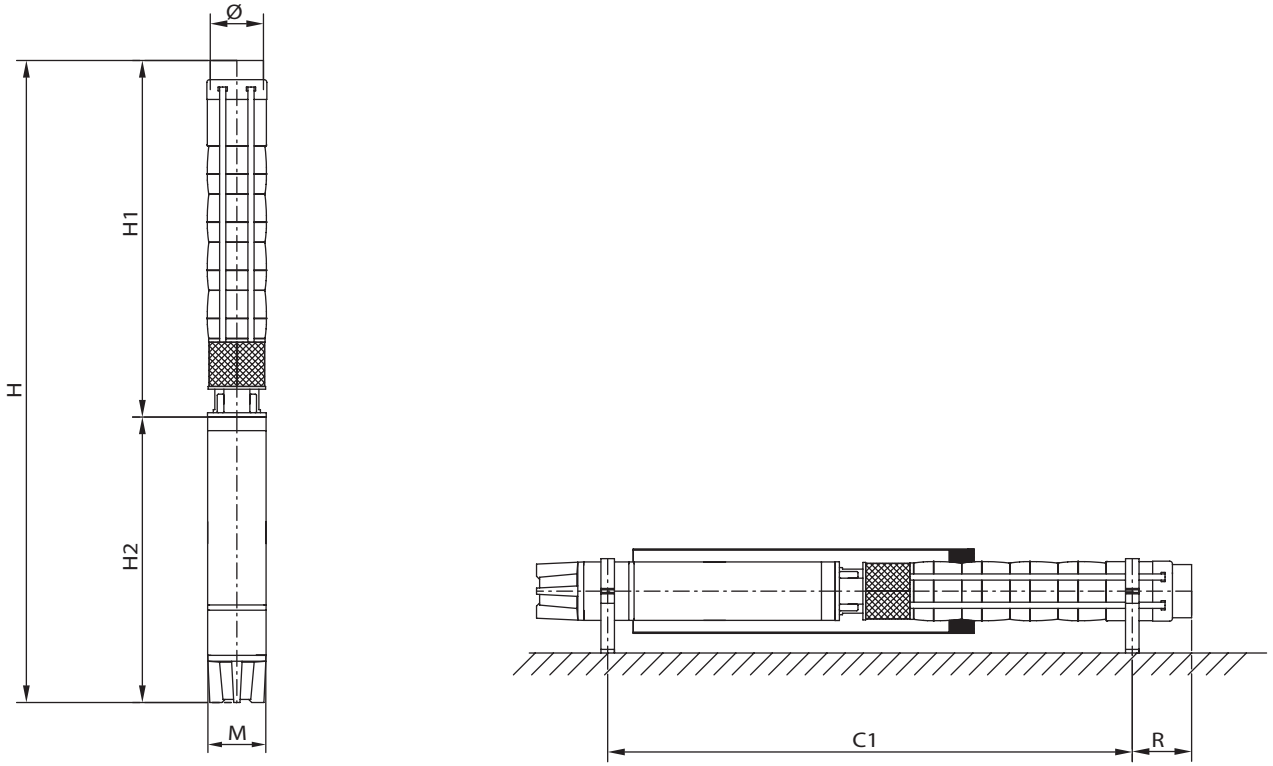
3~400 V, 50 Hz, p = 1 kg/dm³, v = 1 x 10^{-6} m²/s, ISO 9906 Annex A

Motor data						
Pump type	Motor diameter	Mains connection	Nominal motor power	Rated current	Length of connecting cable	Cable cross-section
	Ø inch		P_2 kW	I_N A	mm	mm²
SPI 8.125-01B-A1/XI6-9,3-B1	6.00	3~400 V, 50 Hz	9.30	20.2	4300	3x2,5
SPI 8.125-01-A1/XI6-11-B1	6.00	3~400 V, 50 Hz	11.00	22.8	4300	3x4
SPI 8.125-02B-A1/XI6-18,5-B1	6.00	3~400 V, 50 Hz	18.50	40.2	4300	3x4
SPI 8.125-02-A1/XI6-22-B1	6.00	3~400 V, 50 Hz	22.00	46.7	4300	3x6
SPI 8.125-03B-A1/XI6-30-B1	6.00	3~400 V, 50 Hz	30.00	62.1	4300	2x 3x6
SPI 8.125-03-A1/XI6-37-B1	6.00	3~400 V, 50 Hz	37.00	76.7	4300	2x 3x6
SPI 8.125-04-A1/XI7-45-B1	7.00	3~400 V, 50 Hz	45.00	87.8	4300	3x16
SPI 8.125-05B-A1/XI7-52-B1	7.00	3~400 V, 50 Hz	52.00	102.7	4300	3x16
SPI 8.125-05-A1/XI7-55-B1	7.00	3~400 V, 50 Hz	55.00	109.8	4300	3x16

Information for order placements					
Pump type	Type of motor	🚚	Art no.	Art. no. for cooling jacket pipe	
SPI 8.125-01B-A1/XI6-9,3-B1	XI6-WR-9,3	K	6073863	–	–
SPI 8.125-01-A1/XI6-11-B1	XI6-WR-11	K	6073864	–	–
SPI 8.125-02B-A1/XI6-18,5-B1	XI6-WR-18,5	K	6073865	–	–
SPI 8.125-02-A1/XI6-22-B1	XI6-WR-22	K	6073866	–	–
SPI 8.125-03B-A1/XI6-30-B1	XI6-WR-30	K	6073867	–	–
SPI 8.125-03-A1/XI6-37-B1	XI6-WR-37	K	6073868	–	–
SPI 8.125-04-A1/XI7-45-B1	XI7-WR-45	K	6073869	–	–
SPI 8.125-05B-A1/XI7-52-B1	XI7-WR-52	K	6073870	–	–
SPI 8.125-05-A1/XI7-55-B1	XI7-WR-55	K	6073871	–	–

🚚 = supply availability, L = on stock, C = approx. 2 weeks, K = approx. 4 weeks, A = on request, 📞 = price on request

Dimension drawing Wilo-Xiro SPI 8

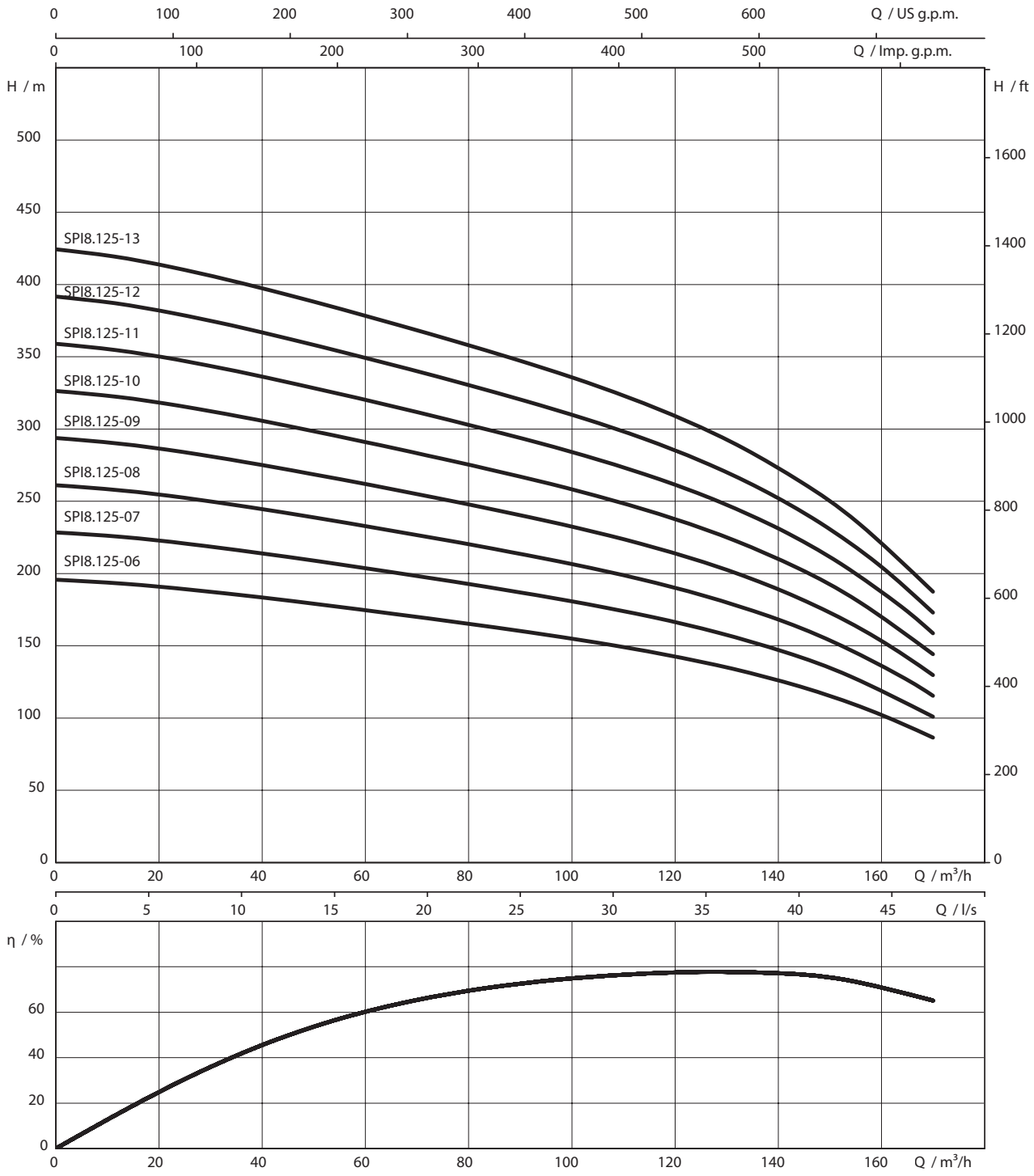


Dimensions, weights

Pump type	Dimensions						Weight approx.	Installation
	H1	*H2*	*H*	*C1*	*ø* [3]	*M*	*m*	
	mm						kg	
SPI 8.125-01B-A1/XI6-9,3-B1	686	727	1413	[1]	213	142	87	V+H [1]
SPI 8.125-01-A1/XI6-11-B1	686	778	1464	[1]	213	142	92	V+H [1]
SPI 8.125-02B-A1/XI6-18,5-B1	842	933	1775	[1]	213	142	115	V+H [1]
SPI 8.125-02-A1/XI6-22-B1	842	1033	1875	[1]	213	142	126	V+H [1]
SPI 8.125-03B-A1/XI6-30-B1	997	1174	2171	[1]	213	142	148	V+H [1]
SPI 8.125-03-A1/XI6-37-B1	997	1274	2271	[1]	213	142	155	V+H [1]
SPI 8.125-04-A1/XI7-45-B1	1153	1066	2219	[1]	213	172	179	V+H [1]
SPI 8.125-05B-A1/XI7-52-B1	1309	1145	2454	[1]	213	172	196	V+H [1]
SPI 8.125-05-A1/XI7-55-B1	1309	1177	2559	[1]	213	172	196	V+H [1]

Pump with non-return valve, [1] On request, [3] Max. ø for power cable configuration in accordance with I_N

Pump curves Wilo-Xiro SPI 8.125



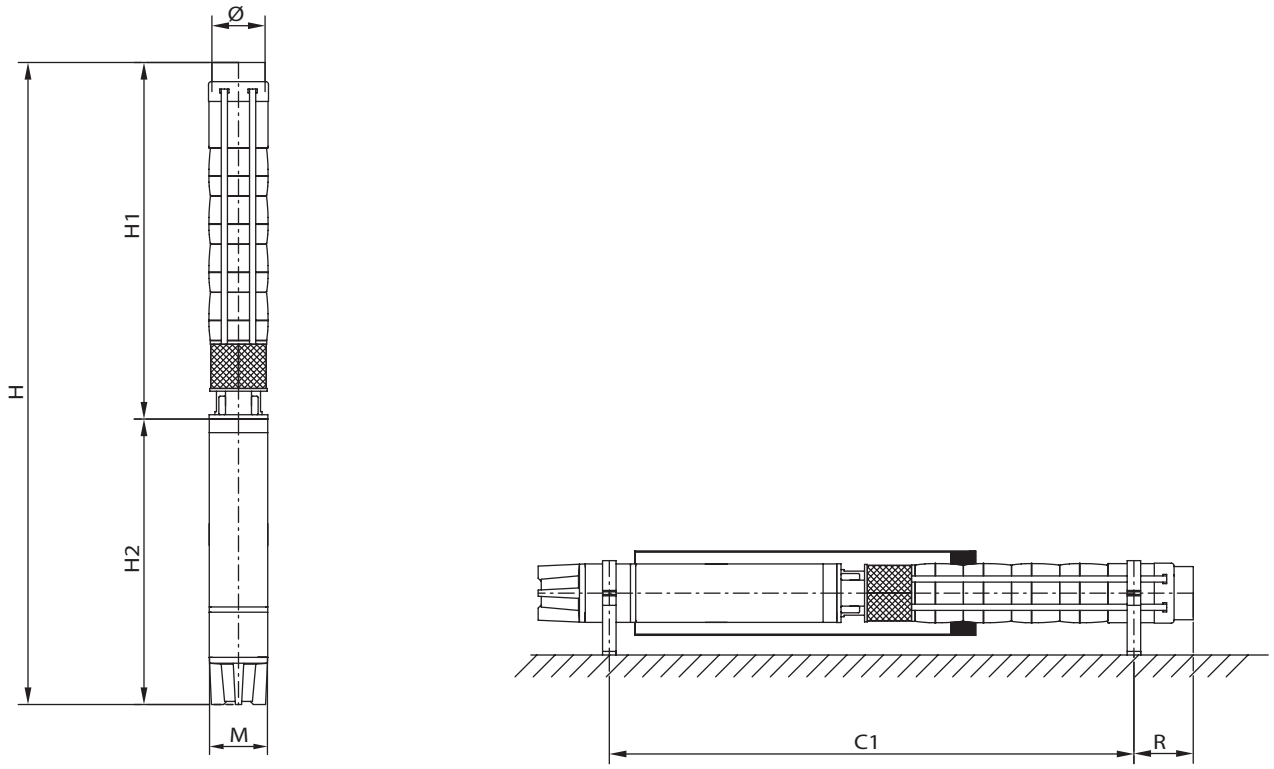
3~400 V, 50 Hz, p = 1 kg/dm³, v = 1 x 10^{-6} m²/s, ISO 9906 Annex A

Motor data						
Pump type	Motor diameter	Mains connection	Nominal motor power	Rated current	Length of connecting cable	Cable cross-section
	Ø inch		P_2 kW	I_N A	mm	mm²
SPI 8.125-06-A1/XI8-67-B1	8.00	3~400 V, 50 Hz	67.00	129.3	4300	3x16
SPI 8.125-07-A1/XI8-75-B1	8.00	3~400 V, 50 Hz	75.00	144.7	4300	3x16
SPI 8.125-08-A1/XI8-92-B1	8.00	3~400 V, 50 Hz	92.00	177.5	4300	2x 3x16
SPI 8.125-09-A1/XC10-110-A1	10.00	3~400 V, 50 Hz	110.00	210	4300	3x25
SPI 8.125-10-A1/XC10-110-A1	10.00	3~400 V, 50 Hz	110.00	210	4300	3x25
SPI 8.125-11-A1/XC10-129-A1	10.00	3~400 V, 50 Hz	129.00	238	4300	2x 3x25
SPI 8.125-12-A1/XC10-129-A1	10.00	3~400 V, 50 Hz	129.00	238	4300	2x 3x25
SPI 8.125-13-A1/XC10-147-A1	10.00	3~400 V, 50 Hz	147.00	274	4300	2x 3x25

Information for order placements					
Pump type	Type of motor	🚚	Art no.	Art. no. for cooling jacket pipe	
SPI 8.125-06-A1/XI8-67-B1	XI8-WR-67	K	6073872	-	-
SPI 8.125-07-A1/XI8-75-B1	XI8-WR-75	K	6073873	-	-
SPI 8.125-08-A1/XI8-92-B1	XI8-WR-92	K	6073874	-	-
SPI 8.125-09-A1/XC10-110-A1	XC10-WR-110	K	6073875	-	-
SPI 8.125-10-A1/XC10-110-A1	XC10-WR-110	K	6073876	-	-
SPI 8.125-11-A1/XC10-129-A1	XC10-WR-129	K	6073877	-	-
SPI 8.125-12-A1/XC10-129-A1	XC10-WR-129	K	6073878	-	-
SPI 8.125-13-A1/XC10-147-A1	XC10-WR-147	K	6073879	-	-

🚚 = supply availability, L = on stock, C = approx. 2 weeks, K = approx. 4 weeks, A = on request, 📞 = price on request

Dimension drawing Wilo-Xiro SPI 8

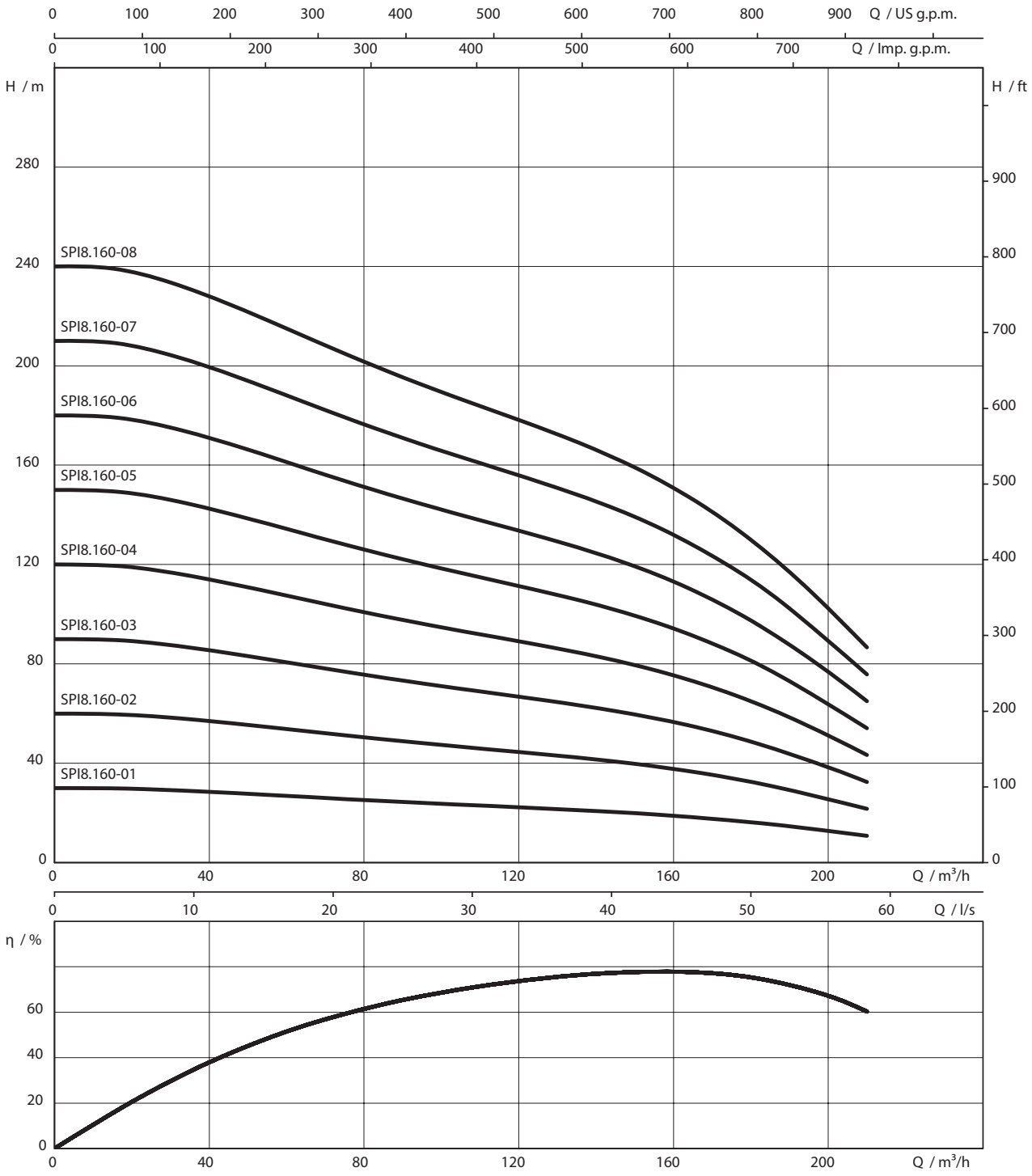


Dimensions, weights

Pump type	Dimensions						Weight approx.	Installation
	H1	*H2*	*H*	*C1*	*ø* [3]	*M*	*m*	
	mm						kg	
SPI 8.125-06-A1/XI8-67-B1	1465	1265	2730	[1]	213	192	251	V+H [1]
SPI 8.125-07-A1/XI8-75-B1	1620	1290	2910	[1]	213	192	266	V+H [1]
SPI 8.125-08-A1/XI8-92-B1	1776	1435	3211	[1]	213	192	290	V+H [1]
SPI 8.125-09-A1/XC10-110-A1	1932	1409	3341	[1]	213	231	395	V+H [1]
SPI 8.125-10-A1/XC10-110-A1	2087	1409	3496	[1]	213	231	402	V+H [1]
SPI 8.125-11-A1/XC10-129-A1	2243	1509	3752	[1]	213	231	435	V+H [1]
SPI 8.125-12-A1/XC10-129-A1	2399	1509	3908	[1]	213	231	442	V+H [1]
SPI 8.125-13-A1/XC10-147-A1	2554	1639	4193	[1]	213	231	480	V+H [1]

Pump with non-return valve, [1] On request, [3] Max. ø for power cable configuration in accordance with I_N

Pump curves Wilo-Xiro SPI 8.160



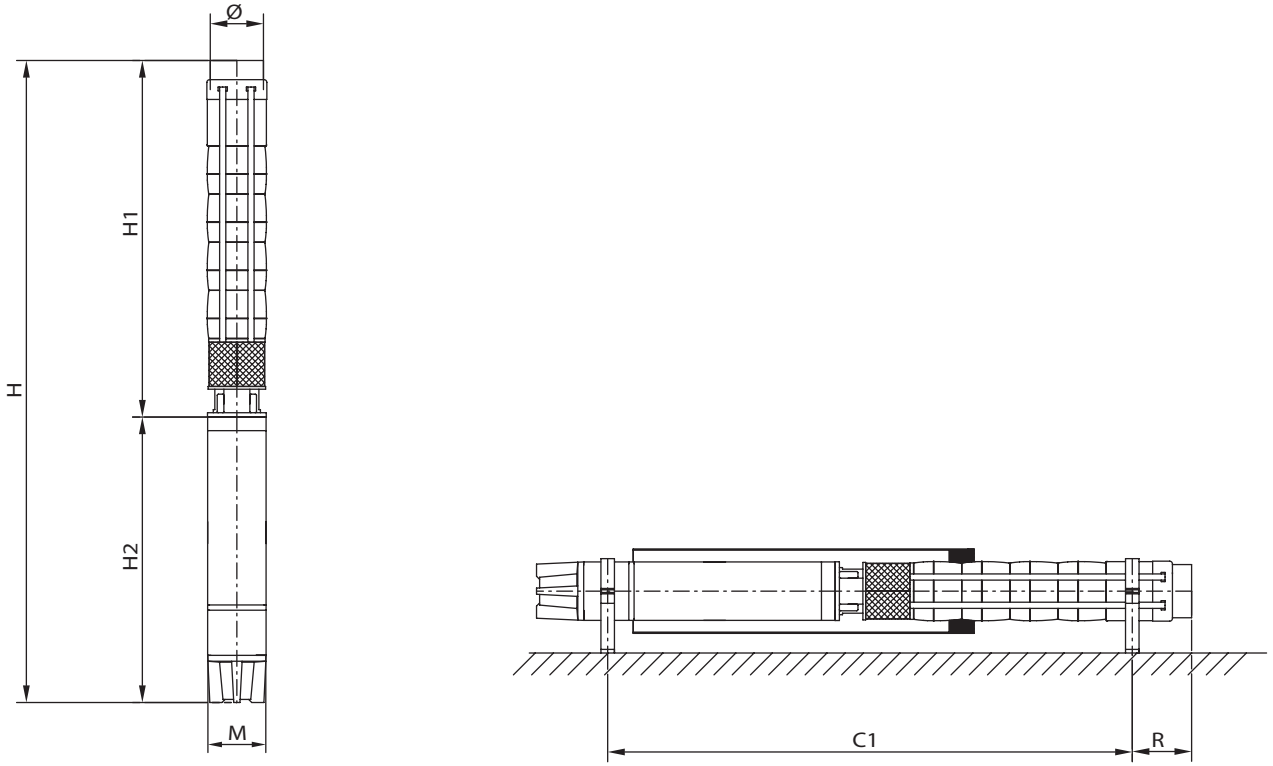
3~400 V, 50 Hz, p = 1 kg/dm³, v = 1 x 10^{-6} m²/s, ISO 9906 Annex A

Motor data						
Pump type	Motor diameter	Mains connection	Nominal motor power	Rated current	Length of connecting cable	Cable cross-section
	Ø inch		P_2 kW	I_N A	mm	mm²
SPI 8.160-01-A1/XI6-9,3-B1	6.00	3~400 V, 50 Hz	9.30	20.2	4300	3x2,5
SPI 8.160-01-A1/XI6-11-B1	6.00	3~400 V, 50 Hz	11.00	22.8	4300	3x4
SPI 8.160-02-A1/XI6-18,5-B1	6.00	3~400 V, 50 Hz	18.50	40.2	4300	3x4
SPI 8.160-02-A1/XI6-22-B1	6.00	3~400 V, 50 Hz	22.00	46.7	4300	3x6
SPI 8.160-03-A1/XI6-30-B1	6.00	3~400 V, 50 Hz	30.00	62.1	4300	2x 3x6
SPI 8.160-03-A1/XI6-37-B1	6.00	3~400 V, 50 Hz	37.00	76.7	4300	2x 3x6
SPI 8.160-04-A1/XI7-45-B1	7.00	3~400 V, 50 Hz	45.00	87.8	4300	3x16
SPI 8.160-05-A1/XI7-55-B1	7.00	3~400 V, 50 Hz	55.00	109.8	4300	3x16
SPI 8.160-06-A1/XI8-60-B1	8.00	3~400 V, 50 Hz	60.00	115.7	4300	3x16
SPI 8.160-06-A1/XI8-67-B1	8.00	3~400 V, 50 Hz	67.00	129.3	4300	3x16
SPI 8.160-07-A1/XI8-75-B1	8.00	3~400 V, 50 Hz	75.00	144.7	4300	3x16
SPI 8.160-07-A1/XI8-81-B1	8.00	3~400 V, 50 Hz	81.00	156.3	4300	2x 3x16
SPI 8.160-08-A1/XI8-92-B1	8.00	3~400 V, 50 Hz	92.00	177.5	4300	2x 3x16

Information for order placements					
Pump type	Type of motor	🚚	Art no.	Art. no. for cooling jacket pipe	
SPI 8.160-01-A1/XI6-9,3-B1	XI6-WR-9,3	K	6074003	-	-
SPI 8.160-01-A1/XI6-11-B1	XI6-WR-11	K	6074004	-	-
SPI 8.160-02-A1/XI6-18,5-B1	XI6-WR-18,5	K	6074005	-	-
SPI 8.160-02-A1/XI6-22-B1	XI6-WR-22	K	6074006	-	-
SPI 8.160-03-A1/XI6-30-B1	XI6-WR-30	K	6074007	-	-
SPI 8.160-03-A1/XI6-37-B1	XI6-WR-37	K	6074023	-	-
SPI 8.160-04-A1/XI7-45-B1	XI7-WR-45	K	6074008	-	-
SPI 8.160-05-A1/XI7-55-B1	XI7-WR-55	K	6074009	-	-
SPI 8.160-06-A1/XI8-60-B1	XI8-WR-60	K	6074010	-	-
SPI 8.160-06-A1/XI8-67-B1	XI8-WR-67	K	6074011	-	-
SPI 8.160-07-A1/XI8-75-B1	XI8-WR-75	K	6074012	-	-
SPI 8.160-07-A1/XI8-81-B1	XI8-WR-81	K	6074013	-	-
SPI 8.160-08-A1/XI8-92-B1	XI8-WR-92	K	6074014	-	-

🚚 = supply availability, L = on stock, C = approx. 2 weeks, K = approx. 4 weeks, A = on request, 📞 = price on request

Dimension drawing Wilo-Xiro SPI 8

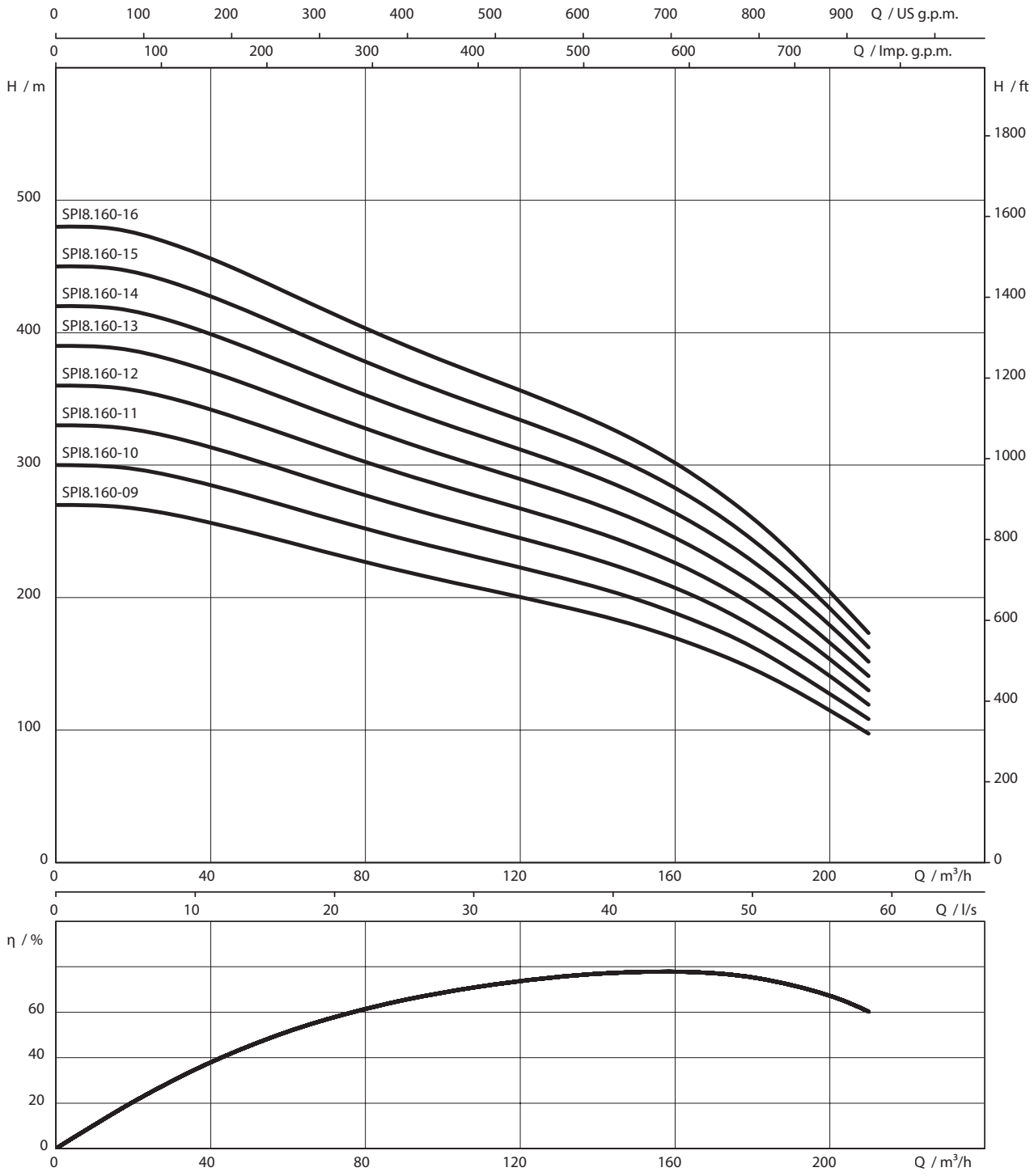


Dimensions, weights

Pump type	Dimensions						Weight approx.	Installation
	H1	*H2*	*H*	*C1*	*ø* [3]	*M*	*m*	
	mm						kg	
SPI 8.160-01-A1/XI6-9,3-B1	686	727	1413	[1]	226	142	89	V+H [1]
SPI 8.160-01-A1/XI6-11-B1	686	778	1464	[1]	226	142	94	V+H [1]
SPI 8.160-02-A1/XI6-18,5-B1	842	933	1775	[1]	226	142	116	V+H [1]
SPI 8.160-02-A1/XI6-22-B1	842	1033	1875	[1]	226	142	127	V+H [1]
SPI 8.160-03-A1/XI6-30-B1	997	1174	2171	[1]	226	142	150	V+H [1]
SPI 8.160-03-A1/XI6-37-B1	997	1274	2271	[1]	226	142	157	V+H [1]
SPI 8.160-04-A1/XI7-45-B1	1153	1066	2219	[1]	226	172	180	V+H [1]
SPI 8.160-05-A1/XI7-55-B1	1309	1177	2559	[1]	226	172	198	V+H [1]
SPI 8.160-06-A1/XI8-60-B1	1465	1240	2705	[1]	226	192	251	V+H [1]
SPI 8.160-06-A1/XI8-67-B1	1465	1265	2730	[1]	226	192	252	V+H [1]
SPI 8.160-07-A1/XI8-75-B1	1620	1290	2910	[1]	226	192	268	V+H [1]
SPI 8.160-07-A1/XI8-81-B1	1620	1370	2990	[1]	226	192	283	V+H [1]
SPI 8.160-08-A1/XI8-92-B1	1776	1435	3211	[1]	226	192	291	V+H [1]

Pump with non-return valve, [1] On request, [3] Max. ø for power cable configuration in accordance with I_N

Pump curves Wilo-Xiro SPI 8.160



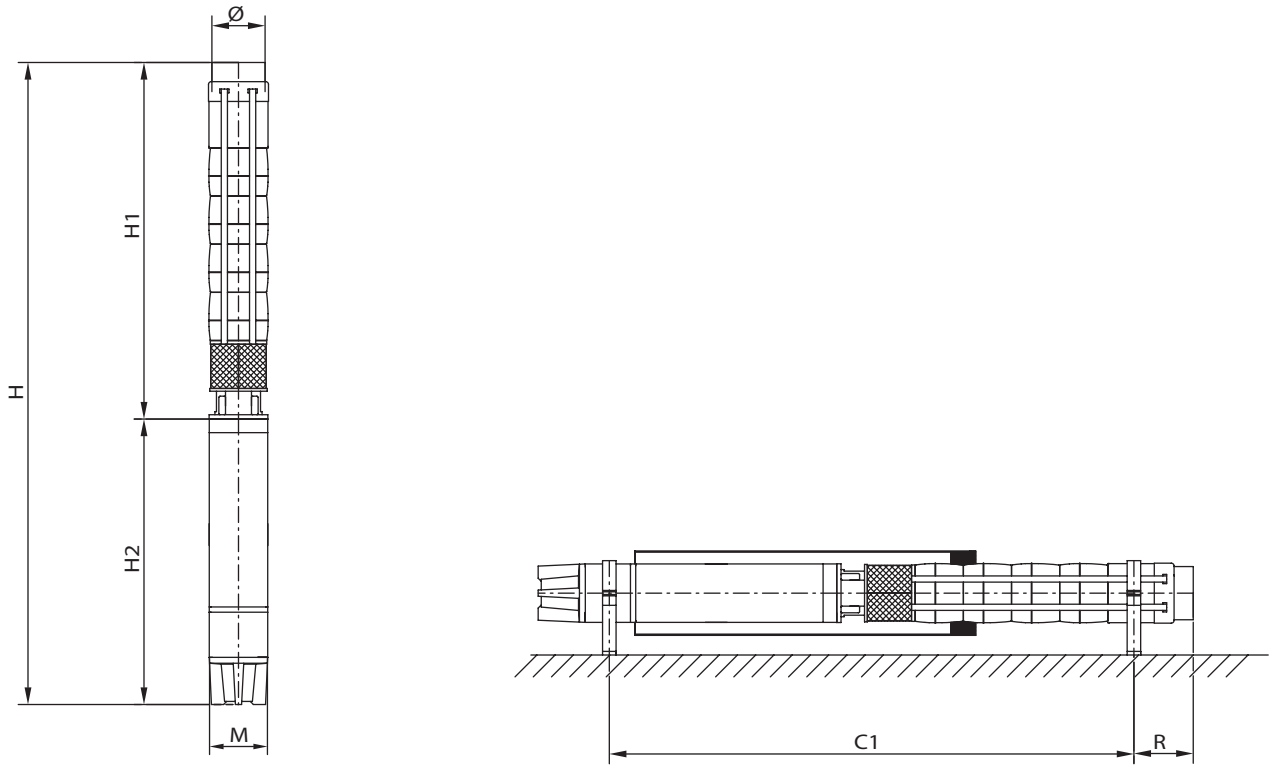
3~400 V, 50 Hz, p = 1 kg/dm³, v = 1 x 10^{-6} m²/s, ISO 9906 Annex A

Motor data						
Pump type	Motor diameter	Mains connection	Nominal motor power	Rated current	Length of connecting cable	Cable cross-section
	Ø inch		P_2 kW	I_N A	mm	mm²
SPI 8.160-09-A1/XC10-110-A1	10.00	3~400 V, 50 Hz	110.00	210	4300	3x25
SPI 8.160-10-A1/XC10-110-A1	10.00	3~400 V, 50 Hz	110.00	210	4300	3x25
SPI 8.160-11-A1/XC10-129-A1	10.00	3~400 V, 50 Hz	129.00	238	4300	2x 3x25
SPI 8.160-12-A1/XC10-147-A1	10.00	3~400 V, 50 Hz	147.00	274	4300	2x 3x25
SPI 8.160-13-A1/XC10-147-A1	10.00	3~400 V, 50 Hz	147.00	274	4300	2x 3x25
SPI 8.160-14-A1/XC10-166-A1	10.00	3~400 V, 50 Hz	166.00	309	4300	2x 3x25
SPI 8.160-15-A1/XC10-185-A1	10.00	3~400 V, 50 Hz	185.00	349	4300	2x 3x25
SPI 8.160-16-A1/XC10-185-A1	10.00	3~400 V, 50 Hz	185.00	349	4300	2x 3x25

Information for order placements					
Pump type	Type of motor		Art no.	Art. no. for cooling jacket pipe	
SPI 8.160-09-A1/XC10-110-A1	XC10-WR-110	K	6074015	-	-
SPI 8.160-10-A1/XC10-110-A1	XC10-WR-110	K	6074016	-	-
SPI 8.160-11-A1/XC10-129-A1	XC10-WR-129	K	6074017	-	-
SPI 8.160-12-A1/XC10-147-A1	XC10-WR-147	K	6074018	-	-
SPI 8.160-13-A1/XC10-147-A1	XC10-WR-147	K	6074019	-	-
SPI 8.160-14-A1/XC10-166-A1	XC10-WR-166	K	6074020	-	-
SPI 8.160-15-A1/XC10-185-A1	XC10-WR-185	K	6074021	-	-
SPI 8.160-16-A1/XC10-185-A1	XC10-WR-185	K	6074022	-	-

= supply availability, L = on stock, C = approx. 2 weeks, K = approx. 4 weeks, A = on request, = price on request

Dimension drawing Wilo-Xiro SPI 8

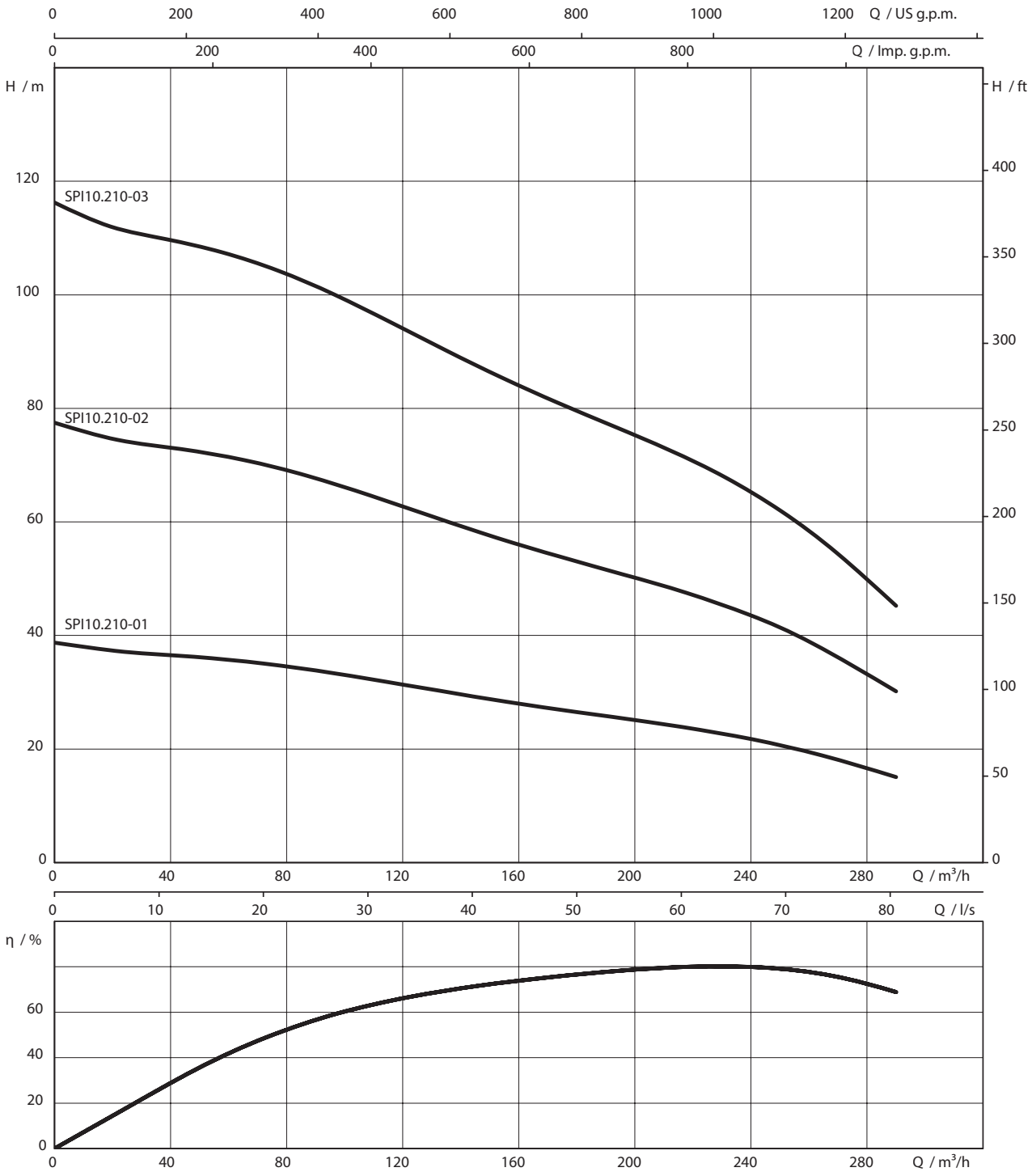


Dimensions, weights

Pump type	Dimensions						Weight approx.	Installation
	H1	*H2*	*H*	*C1*	*ø* [3]	*M*	*m*	
	mm						kg	
SPI 8.160-09-A1/XC10-110-A1	1932	1409	3341	[1]	226	231	397	V+H [1]
SPI 8.160-10-A1/XC10-110-A1	2087	1409	3496	[1]	226	231	403	V+H [1]
SPI 8.160-11-A1/XC10-129-A1	2243	1509	3752	[1]	226	231	437	V+H [1]
SPI 8.160-12-A1/XC10-147-A1	2399	1639	4038	[1]	226	231	475	V+H [1]
SPI 8.160-13-A1/XC10-147-A1	2554	1639	4193	[1]	226	231	482	V+H [1]
SPI 8.160-14-A1/XC10-166-A1	2710	1719	4429	[1]	226	231	518	V+H [1]
SPI 8.160-15-A1/XC10-185-A1	2866	1719	4585	[1]	226	231	529	V+H [1]
SPI 8.160-16-A1/XC10-185-A1	3022	1719	4741	[1]	226	231	536	V+H [1]

Pump with non-return valve, [1] On request, [3] Max. ø for power cable configuration in accordance with I_N

Pump curves Wilo-Xiro SPI 10.210



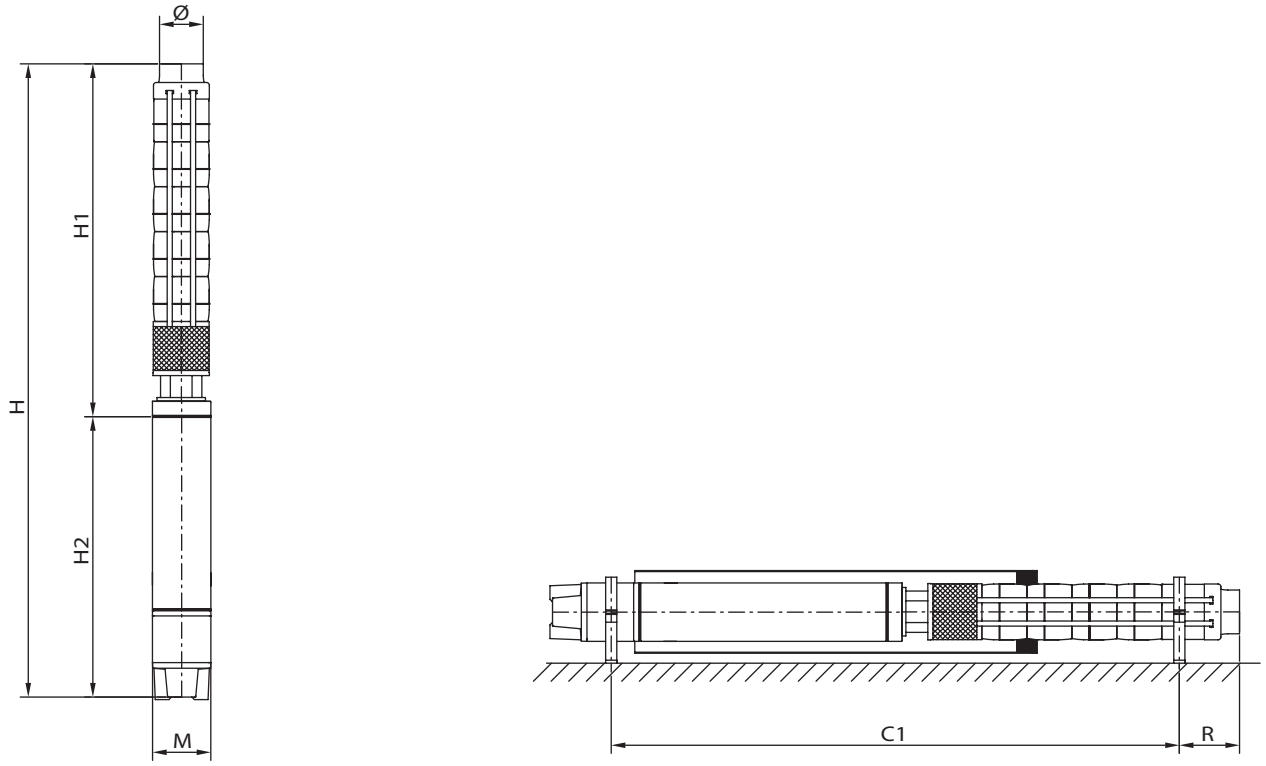
3~400 V, 50 Hz, p = 1 kg/dm³, v = 1 x 10^{-6} m²/s, ISO 9906 Annex A

Motor data						
Pump type	**Motor diameter**	**Mains connection**	**Nominal motor power**	**Rated current**	**Length of connecting cable**	**Cable cross-section**
	Ø inch		P_2 kW	I_N A	mm	mm^2
SPI 10.210-1B-A1/XI6-15-B1	6.00	3~400 V, 50 Hz	15.00	32.2	4300	3x4
SPI 10.210-01-A1/XI6-18,5-B1	6.00	3~400 V, 50 Hz	18.50	40.2	4300	3x4
SPI 10.210-2B-A1/XI6-30-B1	6.00	3~400 V, 50 Hz	30.00	62.1	4300	2x 3x6
SPI 10.210-02-A1/XI6-37-B1	6.00	3~400 V, 50 Hz	37.00	76.7	4300	2x 3x6
SPI 10.210-3C-A1/XI7-45-B1	7.00	3~400 V, 50 Hz	45.00	87.8	4300	3x16
SPI 10.210-3B-A1/XI7-55-B1	7.00	3~400 V, 50 Hz	55.00	109.8	4300	3x16
SPI 10.210-03-A1/XI8-60-B1	8.00	3~400 V, 50 Hz	60.00	115.7	4300	3x16

Information for order placements					
Pump type	**Type of motor**	🚚	**Art no.**	**Art. no. for cooling jacket pipe**	
SPI 10.210-1B-A1/XI6-15-B1	XI6-WR-15	K	6073909	-	-
SPI 10.210-01-A1/XI6-18,5-B1	XI6-WR-18,5	K	6073910	-	-
SPI 10.210-2B-A1/XI6-30-B1	XI6-WR-30	K	6073911	-	-
SPI 10.210-02-A1/XI6-37-B1	XI6-WR-37	K	6073912	-	-
SPI 10.210-3C-A1/XI7-45-B1	XI7-WR-45	K	6073913	-	-
SPI 10.210-3B-A1/XI7-55-B1	XI7-WR-55	K	6073914	-	-
SPI 10.210-03-A1/XI8-60-B1	XI8-WR-60	K	6073915	-	-

🚚 = supply availability, L = on stock, C = approx. 2 weeks, K = approx. 4 weeks, A = on request, 📞 = price on request

Dimension drawing Wilo-Xiro SPI 10

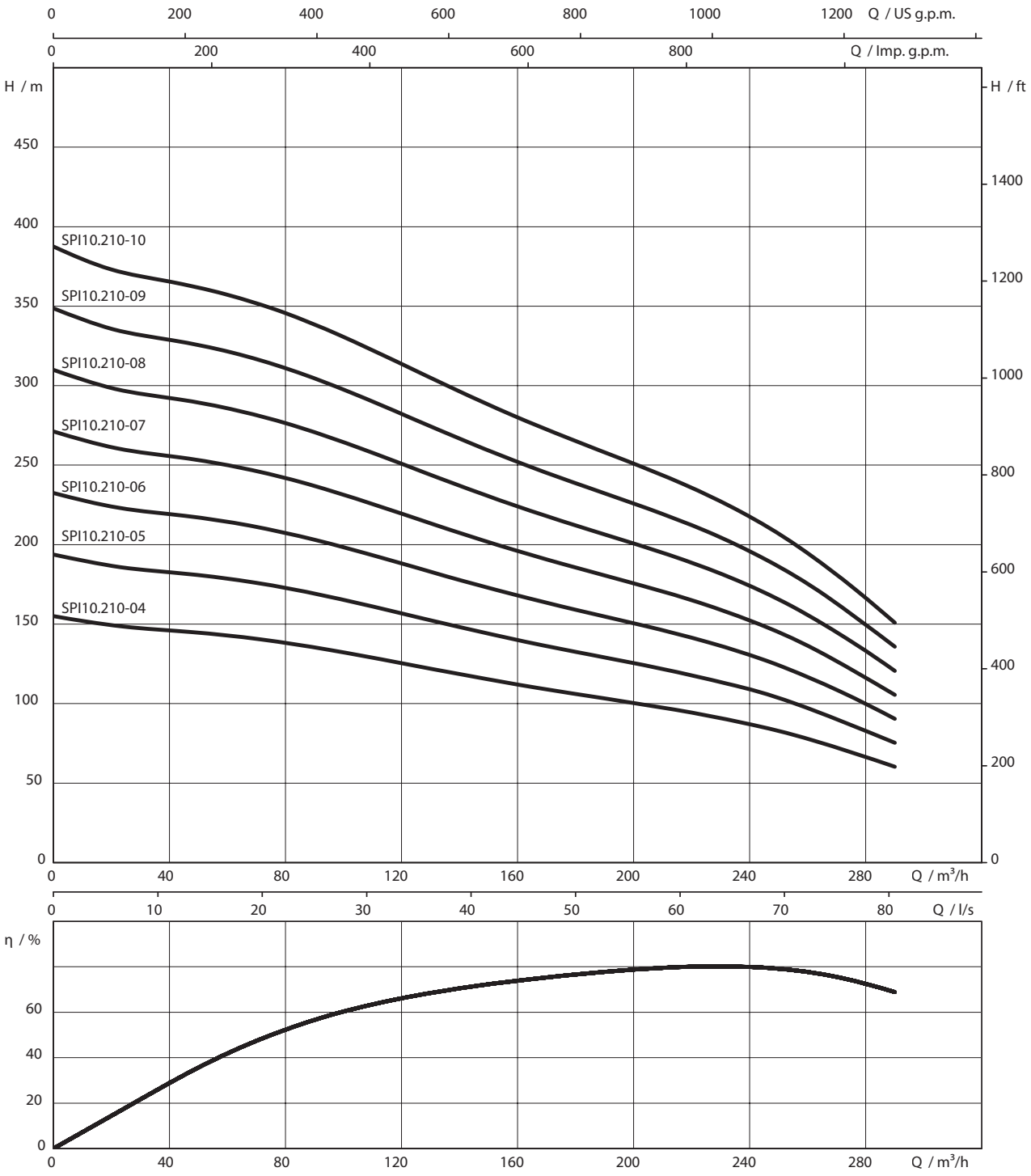


Dimensions, weights

Pump type	Dimensions						Weight approx.	Installation
	H1	*H2*	*H*	*C1*	*ø* [3]	*M*	*m*	
	mm						kg	
SPI 10.210-1B-A1/XI6-15-B1	794	900	1694	[1]	247	142	116	V+H [4]
SPI 10.210-01-A1/XI6-18,5-B1	794	933	1727	[1]	247	142	120	V+H [4]
SPI 10.210-2B-A1/XI6-30-B1	970	1174	2144	[1]	247	142	158	V+H [4]
SPI 10.210-02-A1/XI6-37-B1	970	1274	2144	[1]	247	142	165	V+H [4]
SPI 10.210-3C-A1/XI7-45-B1	1147	1066	2213	[1]	247	172	193	V+H [4]
SPI 10.210-3B-A1/XI7-55-B1	1147	1177	2397	[1]	247	172	204	V+H [4]
SPI 10.210-03-A1/XI8-60-B1	1147	1240	2387	[1]	247	192	251	V+H [4]

Pump with non-return valve, [1] On request, [3] Max. ø for power cable configuration in accordance with I_N

Pump curves Wilo-Xiro SPI 10.210



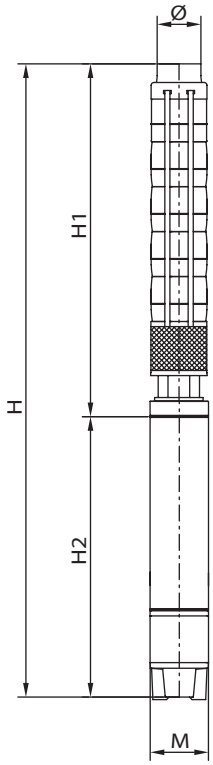
3~400 V, 50 Hz, p = 1 kg/dm³, v = 1 x 10^{-6} m²/s, ISO 9906 Annex A

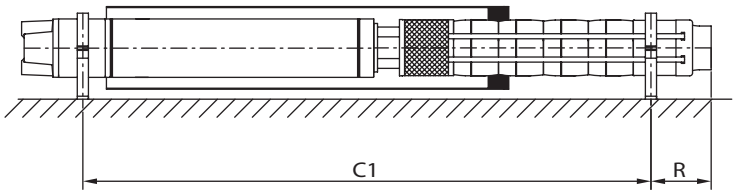
Motor data						
Pump type	Motor diameter	Mains connection	Nominal motor power	Rated current	Length of connecting cable	Cable cross-section
	Ø inch		P_2 kW	I_N A	mm	mm²
SPI 10.210-4B-A1/XI8-67-B1	8.00	3~400 V, 50 Hz	67.00	129.3	4300	3x16
SPI 10.210-04-A1/XI8-75-B1	8.00	3~400 V, 50 Hz	75.00	144.7	4300	3x16
SPI 10.210-05-A1/XI8-92-B1	8.00	3~400 V, 50 Hz	92.00	177.5	4300	2x 3x16
SPI 10.210-06-A1/XC10-110-A1	10.00	3~400 V, 50 Hz	110.00	210	4300	3x25
SPI 10.210-07-A1/XC10-129-A1	10.00	3~400 V, 50 Hz	129.00	238	4300	2x 3x25
SPI 10.210-08-A1/XC10-147-A1	10.00	3~400 V, 50 Hz	147.00	274	4300	2x 3x25
SPI 10.210-09-A1/XC10-166-A1	10.00	3~400 V, 50 Hz	166.00	309	4300	2x 3x25
SPI 10.210-10-A1/XC10-185-A1	10.00	3~400 V, 50 Hz	185.00	349	4300	2x 3x25

Information for order placements					
Pump type	Type of motor	🚚	Art no.	Art. no. for cooling jacket pipe	
SPI 10.210-4B-A1/XI8-67-B1	XI8-WR-67	K	6073916	–	–
SPI 10.210-04-A1/XI8-75-B1	XI8-WR-75	K	6073917	–	–
SPI 10.210-05-A1/XI8-92-B1	XI8-WR-92	K	6073918	–	–
SPI 10.210-06-A1/XC10-110-A1	XC10-WR-110	K	6073919	–	–
SPI 10.210-07-A1/XC10-129-A1	XC10-WR-129	K	6073920	–	–
SPI 10.210-08-A1/XC10-147-A1	XC10-WR-147	K	6073921	–	–
SPI 10.210-09-A1/XC10-166-A1	XC10-WR-166	K	6073922	–	–
SPI 10.210-10-A1/XC10-185-A1	XC10-WR-185	K	6073923	–	–

🚚 = supply availability, L = on stock, C = approx. 2 weeks, K = approx. 4 weeks, A = on request, 📞 = price on request

Dimension drawing Wilo-Xiro SPI 10





Dimensions, weights

Pump type	Dimensions						Weight approx.	Installation
	H1	*H2*	*H*	*C1*	*ø* [3]	*M*	*m*	
	mm						kg	
SPI 10.210-4B-A1/XI8-67-B1	1323	1265	2588	[1]	247	192	262	V+H [4]
SPI 10.210-04-A1/XI8-75-B1	1323	1290	2613	[1]	247	192	271	V+H [4]
SPI 10.210-05-A1/XI8-92-B1	1499	1435	2934	[1]	247	192	299	V+H [4]
SPI 10.210-06-A1/XC10-110-A1	1675	1409	3084	[1]	247	231	409	V+H [4]
SPI 10.210-07-A1/XC10-129-A1	1851	1509	3360	[1]	247	231	447	V+H [4]
SPI 10.210-08-A1/XC10-147-A1	2028	1639	3667	[1]	247	231	489	V+H [4]
SPI 10.210-09-A1/XC10-166-A1	2204	1719	3923	[1]	247	231	530	V+H [4]
SPI 10.210-10-A1/XC10-185-A1	2380	1719	4099	[1]	247	231	546	V+H [4]

Pump with non-return valve, [1] On request, [3] Max. ø for power cable configuration in accordance with I_N

Materials					
Pump type	Impeller	Pump housing	Pump shaft	Motor housing	Motor shaft
SPI 6.10-08-A1/XI6-4,0-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.10-09-A1/XI6-4,0-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.10-10-A1/XI6-4,0-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.10-11-A1/XI6-4,0-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.10-12-A1/XI6-5,5-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.10-13-A1/XI6-5,5-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.10-14-A1/XI6-5,5-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.10-15-A1/XI6-5,5-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.10-16-A1/XI6-7,5-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.10-17-A1/XI6-7,5-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.10-18-A1/XI6-7,5-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.10-19-A1/XI6-7,5-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.10-20-A1/XI6-7,5-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.10-21-A1/XI6-7,5-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.10-22-A1/XI6-9,3-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.10-23-A1/XI6-9,3-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.10-24-A1/XI6-9,3-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.10-25-A1/XI6-9,3-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.10-26-A1/XI6-9,3-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.10-27-A1/XI6-11-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.10-28-A1/XI6-11-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.10-29-A1/XI6-11-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.10-30-A1/XI6-11-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.10-31-A1/XI6-13-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.10-32-A1/XI6-13-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.10-33-A1/XI6-13-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.10-34-A1/XI6-13-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.10-35-A1/XI6-13-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.10-36-A1/XI6-13-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.10-37-A1/XI6-13-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.10-38-A1/XI6-15-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.10-39-A1/XI6-15-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.10-40-A1/XI6-15-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.10-41-A1/XI6-15-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.10-42-A1/XI6-18,5-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.10-43-A1/XI6-18,5-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.10-44-A1/XI6-18,5-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.10-45-A1/XI6-18,5-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.10-46-A1/XI6-18,5-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.10-47-A1/XI6-18,5-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.10-48-A1/XI6-18,5-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.10-49-A1/XI6-18,5-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.10-50-A1/XI6-22-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.10-51-A1/XI6-22-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.10-52-A1/XI6-22-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.10-53-A1/XI6-22-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.10-54-A1/XI6-22-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.10-55-A1/XI6-22-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301

Materials					
Pump type	**Impeller**	**Pump housing**	**Pump shaft**	**Motor housing**	**Motor shaft**
SPI 6.10-56-A1/XI6-22-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.10-57-A1/XI6-22-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.10-58-A1/XI6-22-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.10-59-A1/XI6-22-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.10-60-A1/XI6-22-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.17-07-A1/XI6-4,0-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.17-08-A1/XI6-5,5-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.17-09-A1/XI6-5,5-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.17-10-A1/XI6-5,5-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.17-11-A1/XI6-7,5-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.17-12-A1/XI6-7,5-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.17-13-A1/XI6-7,5-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.17-14-A1/XI6-7,5-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.17-15-A1/XI6-9,3-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.17-16-A1/XI6-9,3-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.17-17-A1/XI6-9,3-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.17-18-A1/XI6-11-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.17-19-A1/XI6-11-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.17-20-A1/XI6-11-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.17-21-A1/XI6-13-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.17-22-A1/XI6-13-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.17-23-A1/XI6-13-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.17-24-A1/XI6-13-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.17-25-A1/XI6-15-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.17-26-A1/XI6-15-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.17-27-A1/XI6-15-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.17-28-A1/XI6-15-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.17-29-A1/XI6-18,5-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.17-30-A1/XI6-18,5-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.17-31-A1/XI6-18,5-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.17-32-A1/XI6-18,5-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.17-33-A1/XI6-18,5-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.17-34-A1/XI6-18,5-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.17-35-A1/XI6-22-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.17-36-A1/XI6-22-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.17-37-A1/XI6-22-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.17-38-A1/XI6-22-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.17-39-A1/XI6-22-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.17-40-A1/XI6-22-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.17-41-A1/XI6-22-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.17-42-A1/XI6-26,5-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.17-43-A1/XI6-26,5-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.17-44-A1/XI6-26,5-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.17-45-A1/XI6-26,5-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.17-46-A1/XI6-26,5-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.17-47-A1/XI6-26,5-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.17-48-A1/XI6-26,5-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.17-49-A1/XI6-30-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301

Materials					
Pump type	Impeller	Pump housing	Pump shaft	Motor housing	Motor shaft
SPI 6.17-50-A1/XI6-30-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.17-51-A1/XI6-30-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.17-52-A1/XI6-30-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.17-53-A1/XI6-30-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.17-54-A1/XI6-30-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.17-55-A1/XI6-30-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.17-56-A1/XI6-30-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.17-57-A1/XI6-37-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.17-58-A1/XI6-37-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.17-59-A1/XI6-37-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.17-60-A1/XI6-37-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.30-04-A1/XI6-4,0-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.30-05-A1/XI6-5,5-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.30-06-A1/XI6-5,5-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.30-07-A1/XI6-7,5-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.30-08-A1/XI6-7,5-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.30-09-A1/XI6-9,3-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.30-10-A1/XI6-9,3-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.30-11-A1/XI6-9,3-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.30-12-A1/XI6-11-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.30-13-A1/XI6-11-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.30-14-A1/XI6-13-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.30-15-A1/XI6-13-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.30-16-A1/XI6-15-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.30-17-A1/XI6-15-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.30-18-A1/XI6-18,5-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.30-19-A1/XI6-18,5-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.30-20-A1/XI6-18,5-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.30-21-A1/XI6-18,5-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.30-22-A1/XI6-22-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.30-23-A1/XI6-22-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.30-24-A1/XI6-22-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.30-25-A1/XI6-22-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.30-26-A1/XI6-22-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.30-27-A1/XI6-26,5-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.30-28-A1/XI6-26,5-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.30-29-A1/XI6-26,5-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.30-30-A1/XI6-26,5-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.30-31-A1/XI6-30-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.30-32-A1/XI6-30-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.30-33-A1/XI6-30-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.30-34-A1/XI6-30-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.30-35-A1/XI6-30-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.30-36-A1/XI6-30-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.30-37-A1/XI6-30-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.30-38-A1/XI6-30-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.30-39-A1/XI6-37-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.30-40-A1/XI6-37-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301

Materials					
Pump type	Impeller	Pump housing	Pump shaft	Motor housing	Motor shaft
SPI 6.30-41-A1/XI6-37-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.30-42-A1/XI6-37-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.30-43-A1/XI7-45-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.30-44-A1/XI7-45-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.30-45-A1/XI7-45-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.30-46-A1/XI7-45-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.30-47-A1/XI7-45-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.30-48-A1/XI7-45-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.30-49-A1/XI7-45-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.30-50-A1/XI7-45-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.30-51-A1/XI7-45-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.30-52-A1/XI7-52-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.30-53-A1/XI7-52-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.30-54-A1/XI7-52-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.45-03-A1/XI6-5,5-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.45-04-A1/XI6-7,5-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.45-05-A1/XI6-7,5-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.45-06-A1/XI6-9,3-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.45-07-A1/XI6-11-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.45-08-A1/XI6-13-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.45-09-A1/XI6-15-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.45-10-A1/XI6-18,5-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.45-11-A1/XI6-18,5-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.45-12-A1/XI6-22-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.45-13-A1/XI6-22-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.45-14-A1/XI6-22-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.45-15-A1/XI6-26,5-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.45-16-A1/XI6-26,5-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.45-17-A1/XI6-30-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.45-18-A1/XI6-30-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.45-19-A1/XI6-37-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.45-20-A1/XI6-37-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.45-21-A1/XI6-37-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.45-22-A1/XI6-37-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.45-23-A1/XI6-37-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.45-24-A1/XI7-45-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.45-25-A1/XI7-45-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.45-26-A1/XI7-45-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.45-27-A1/XI7-45-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.45-28-A1/XI7-45-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.45-29-A1/XI7-45-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.45-30-A1/XI7-45-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.45-31-A1/XI7-55-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.45-32-A1/XI7-55-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.45-33-A1/XI7-55-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.60-02-A1/XI6-4-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.60-03-A1/XI6-5,5-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.60-04-A1/XI6-7,5-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301

Materials					
Pump type	Impeller	Pump housing	Pump shaft	Motor housing	Motor shaft
SPI 6.60-05-A1/XI6-9,3-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.60-06-A1/XI6-11-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.60-07-A1/XI6-13-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.60-08-A1/XI6-15-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.60-09-A1/XI6-18,5-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.60-10-A1/XI6-18,5-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.60-11-A1/XI6-22-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.60-12-A1/XI6-22-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.60-13-A1/XI6-26,5-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.60-14-A1/XI6-26,5-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.60-15-A1/XI6-30-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.60-16-A1/XI6-30-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.60-17-A1/XI6-30-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.60-18-A1/XI6-37-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.60-19-A1/XI6-37-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.60-20-A1/XI6-37-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.60-21-A1/XI6-37-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.60-22-A1/XI7-45-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.60-23-A1/XI7-45-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.60-24-A1/XI7-45-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.60-25-A1/XI7-52-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.60-26-A1/XI7-52-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.60-27-A1/XI7-52-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.60-28-A1/XI7-52-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.60-29-A1/XI7-55-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 6.60-30-A1/XI7-55-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 7.75-01-A1/XI6-4-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 7.75-02-A1/XI6-7,5-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 7.75-03-A1/XI6-11-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 7.75-04-A1/XI6-15-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 7.75-05-A1/XI6-18,5-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 7.75-06-A1/XI6-22-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 7.75-07-A1/XI6-26,5-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 7.75-08-A1/XI6-30-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 7.75-09-A1/XI6-37-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 7.75-10-A1/XI6-37-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 7.75-11-A1/XI7-45-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 7.75-12-A1/XI7-45-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 7.75-13-A1/XI7-52-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 7.75-14-A1/XI7-52-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 7.75-15-A1/XI7-55-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 7.75-16-A1/XI8-60-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 7.75-17-A1/XI8-67-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 7.75-18-A1/XI8-67-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 7.75-19-A1/XI8-67-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 7.75-20-A1/XI8-75-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 7.75-21-A1/XI8-75-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 7.75-22-A1/XI8-81-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301

Materials					
Pump type	**Impeller**	**Pump housing**	**Pump shaft**	**Motor housing**	**Motor shaft**
SPI 7.95-01-A1/XI6-5,5-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 7.95-02-A1/XI6-11-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 7.95-03-A1/XI6-15-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 7.95-04-A1/XI6-22-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 7.95-05-A1/XI6-30-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 7.95-06-A1/XI6-37-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 7.95-07-A1/XI6-37-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 7.95-08-A1/XI7-45-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 7.95-09-A1/XI7-45-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 7.95-10-A1/XI7-55-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 7.95-11-A1/XI8-60-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 7.95-12-A1/XI8-67-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 7.95-13-A1/XI8-75-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 7.95-14-A1/XI8-75-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 7.95-15-A1/XI8-81-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 7.95-16-A1/XI8-92-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 7.95-17-A1/XI8-92-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 7.95-18-A1/XC10-110-A1	AISI 304L	AISI 304L	AISI 420	AISI 304/EN-GJL-200	1.4301
SPI 7.95-19-A1/XC10-110-A1	AISI 304L	AISI 304L	AISI 420	AISI 304/EN-GJL-200	1.4301
SPI 7.95-20-A1/XC10-110-A1	AISI 304L	AISI 304L	AISI 420	AISI 304/EN-GJL-200	1.4301
SPI 8.110-01-A1/XI6-7,5-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 8.110-02-A1/XI6-15-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 8.110-03-A1/XI6-22-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 8.110-04-A1/XI6-30-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 8.110-05-A1/XI6-37-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 8.110-06-A1/XI7-45-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 8.110-07-A1/XI7-52-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 8.110-08-A1/XI8-60-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 8.110-09-A1/XI8-67-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 8.110-10-A1/XI8-75-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 8.110-11-A1/XI8-81-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 8.110-12-A1/XI8-92-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 8.110-13-A1/XI8-92-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 8.110-14-A1/XC10-110-A1	AISI 304L	AISI 304L	AISI 420	AISI 304/EN-GJL-200	1.4301
SPI 8.110-15-A1/XC10-110-A1	AISI 304L	AISI 304L	AISI 420	AISI 304/EN-GJL-200	1.4301
SPI 8.110-16-A1/XC10-129-A1	AISI 304L	AISI 304L	AISI 420	AISI 304/EN-GJL-200	1.4301
SPI 8.110-17-A1/XC10-129-A1	AISI 304L	AISI 304L	AISI 420	AISI 304/EN-GJL-200	1.4301
SPI 8.110-18-A1/XC10-129-A1	AISI 304L	AISI 304L	AISI 420	AISI 304/EN-GJL-200	1.4301
SPI 8.110-19-A1/XC10-147-A1	AISI 304L	AISI 304L	AISI 420	AISI 304/EN-GJL-200	1.4301
SPI 8.110-20-A1/XC10-147-A1	AISI 304L	AISI 304L	AISI 420	AISI 304/EN-GJL-200	1.4301
SPI 8.125-01B-A1/XI6-9,3-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 8.125-01-A1/XI6-11-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 8.125-02B-A1/XI6-18,5-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 8.125-02-A1/XI6-22-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 8.125-03B-A1/XI6-30-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 8.125-03-A1/XI6-37-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 8.125-04-A1/XI7-45-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 8.125-05B-A1/XI7-52-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301

Materials					
Pump type	Impeller	Pump housing	Pump shaft	Motor housing	Motor shaft
SPI 8.125-05-A1/XI7-55-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 8.125-06-A1/XI8-67-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 8.125-07-A1/XI8-75-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 8.125-08-A1/XI8-92-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 8.125-09-A1/XC10-110-A1	AISI 304L	AISI 304L	AISI 420	AISI 304/EN-GJL-200	1.4301
SPI 8.125-10-A1/XC10-110-A1	AISI 304L	AISI 304L	AISI 420	AISI 304/EN-GJL-200	1.4301
SPI 8.125-11-A1/XC10-129-A1	AISI 304L	AISI 304L	AISI 420	AISI 304/EN-GJL-200	1.4301
SPI 8.125-12-A1/XC10-129-A1	AISI 304L	AISI 304L	AISI 420	AISI 304/EN-GJL-200	1.4301
SPI 8.125-13-A1/XC10-147-A1	AISI 304L	AISI 304L	AISI 420	AISI 304/EN-GJL-200	1.4301
SPI 8.160-01-A1/XI6-9,3-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 8.160-01-A1/XI6-11-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 8.160-02-A1/XI6-18,5-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 8.160-02-A1/XI6-22-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 8.160-03-A1/XI6-30-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 8.160-03-A1/XI6-37-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 8.160-04-A1/XI7-45-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 8.160-05-A1/XI7-55-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 8.160-06-A1/XI8-60-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 8.160-06-A1/XI8-67-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 8.160-07-A1/XI8-75-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 8.160-07-A1/XI8-81-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 8.160-08-A1/XI8-92-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 8.160-09-A1/XC10-110-A1	AISI 304L	AISI 304L	AISI 420	AISI 304/EN-GJL-200	1.4301
SPI 8.160-10-A1/XC10-110-A1	AISI 304L	AISI 304L	AISI 420	AISI 304/EN-GJL-200	1.4301
SPI 8.160-11-A1/XC10-129-A1	AISI 304L	AISI 304L	AISI 420	AISI 304/EN-GJL-200	1.4301
SPI 8.160-12-A1/XC10-147-A1	AISI 304L	AISI 304L	AISI 420	AISI 304/EN-GJL-200	1.4301
SPI 8.160-13-A1/XC10-147-A1	AISI 304L	AISI 304L	AISI 420	AISI 304/EN-GJL-200	1.4301
SPI 8.160-14-A1/XC10-166-A1	AISI 304L	AISI 304L	AISI 420	AISI 304/EN-GJL-200	1.4301
SPI 8.160-15-A1/XC10-185-A1	AISI 304L	AISI 304L	AISI 420	AISI 304/EN-GJL-200	1.4301
SPI 8.160-16-A1/XC10-185-A1	AISI 304L	AISI 304L	AISI 420	AISI 304/EN-GJL-200	1.4301
SPI 10.210-1B-A1/XI6-15-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 10.210-01-A1/XI6-18,5-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 10.210-2B-A1/XI6-30-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 10.210-02-A1/XI6-37-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 10.210-3C-A1/XI7-45-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 10.210-3B-A1/XI7-55-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 10.210-03-A1/XI8-60-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 10.210-4B-A1/XI8-67-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 10.210-04-A1/XI8-75-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 10.210-05-A1/XI8-92-B1	AISI 304L	AISI 304L	AISI 420	AISI 304	1.4301
SPI 10.210-06-A1/XC10-110-A1	AISI 304L	AISI 304L	AISI 420	AISI 304/EN-GJL-200	1.4301
SPI 10.210-07-A1/XC10-129-A1	AISI 304L	AISI 304L	AISI 420	AISI 304/EN-GJL-200	1.4301
SPI 10.210-08-A1/XC10-147-A1	AISI 304L	AISI 304L	AISI 420	AISI 304/EN-GJL-200	1.4301
SPI 10.210-09-A1/XC10-166-A1	AISI 304L	AISI 304L	AISI 420	AISI 304/EN-GJL-200	1.4301
SPI 10.210-10-A1/XC10-185-A1	AISI 304L	AISI 304L	AISI 420	AISI 304/EN-GJL-200	1.4301

Technical data Wilo-Xiro SPI						
Pump type	Type of motor	Max. volume flow	Max. delivery head	Min. flow rate at the motor	Insulation class	Max. immersion depth
		Q_{max} m³/h	H_{max} m	v m/s		m
SPI 6.10-08-A1/XI6-4,0-B1	XI6-WR-4,0	17	75.00	0.2	90°C	200
SPI 6.10-09-A1/XI6-4,0-B1	XI6-WR-4,0	17	84.00	0.2	90°C	200
SPI 6.10-10-A1/XI6-4,0-B1	XI6-WR-4,0	17	93.00	0.2	90°C	200
SPI 6.10-11-A1/XI6-4,0-B1	XI6-WR-4,0	17	103.00	0.2	90°C	200
SPI 6.10-12-A1/XI6-5,5-B1	XI6-WR-5,5	17	112.00	0.2	90°C	200
SPI 6.10-13-A1/XI6-5,5-B1	XI6-WR-5,5	17	121.00	0.2	90°C	200
SPI 6.10-14-A1/XI6-5,5-B1	XI6-WR-5,5	17	131.00	0.2	90°C	200
SPI 6.10-15-A1/XI6-5,5-B1	XI6-WR-5,5	17	140.00	0.2	90°C	200
SPI 6.10-16-A1/XI6-7,5-B1	XI6-WR-7,5	17	149.00	0.2	90°C	200
SPI 6.10-17-A1/XI6-7,5-B1	XI6-WR-7,5	17	159.00	0.2	90°C	200
SPI 6.10-18-A1/XI6-7,5-B1	XI6-WR-7,5	17	168.00	0.2	90°C	200
SPI 6.10-19-A1/XI6-7,5-B1	XI6-WR-7,5	17	177.00	0.2	90°C	200
SPI 6.10-20-A1/XI6-7,5-B1	XI6-WR-7,5	17	187.00	0.2	90°C	200
SPI 6.10-21-A1/XI6-7,5-B1	XI6-WR-7,5	17	196.00	0.2	90°C	200
SPI 6.10-22-A1/XI6-9,3-B1	XI6-WR-9,3	17	205.00	0.2	90°C	200
SPI 6.10-23-A1/XI6-9,3-B1	XI6-WR-9,3	17	215.00	0.2	90°C	200
SPI 6.10-24-A1/XI6-9,3-B1	XI6-WR-9,3	17	224.00	0.2	90°C	200
SPI 6.10-25-A1/XI6-9,3-B1	XI6-WR-9,3	17	233.00	0.2	90°C	200
SPI 6.10-26-A1/XI6-9,3-B1	XI6-WR-9,3	17	243.00	0.2	90°C	200
SPI 6.10-27-A1/XI6-11-B1	XI6-WR-11	17	252.00	0.2	90°C	200
SPI 6.10-28-A1/XI6-11-B1	XI6-WR-11	17	261.00	0.2	90°C	200
SPI 6.10-29-A1/XI6-11-B1	XI6-WR-11	17	270.00	0.2	90°C	200
SPI 6.10-30-A1/XI6-11-B1	XI6-WR-11	17	280.00	0.2	90°C	200
SPI 6.10-31-A1/XI6-13-B1	XI6-WR-13	17	289.00	0.2	90°C	200
SPI 6.10-32-A1/XI6-13-B1	XI6-WR-13	17	298.00	0.2	90°C	200
SPI 6.10-33-A1/XI6-13-B1	XI6-WR-13	17	308.00	0.2	90°C	200
SPI 6.10-34-A1/XI6-13-B1	XI6-WR-13	17	317.00	0.2	90°C	200
SPI 6.10-35-A1/XI6-13-B1	XI6-WR-13	17	326.00	0.2	90°C	200
SPI 6.10-36-A1/XI6-13-B1	XI6-WR-13	17	336.00	0.2	90°C	200
SPI 6.10-37-A1/XI6-13-B1	XI6-WR-13	17	345.00	0.2	90°C	200
SPI 6.10-38-A1/XI6-15-B1	XI6-WR-15	17	354.00	0.2	90°C	200
SPI 6.10-39-A1/XI6-15-B1	XI6-WR-15	17	364.00	0.2	90°C	200
SPI 6.10-40-A1/XI6-15-B1	XI6-WR-15	17	373.00	0.2	90°C	200
SPI 6.10-41-A1/XI6-15-B1	XI6-WR-15	17	382.00	0.2	90°C	200
SPI 6.10-42-A1/XI6-18,5-B1	XI6-WR-18,5	17	392.00	0.2	90°C	200
SPI 6.10-43-A1/XI6-18,5-B1	XI6-WR-18,5	17	401.00	0.2	90°C	200
SPI 6.10-44-A1/XI6-18,5-B1	XI6-WR-18,5	17	410.00	0.2	90°C	200
SPI 6.10-45-A1/XI6-18,5-B1	XI6-WR-18,5	17	420.00	0.2	90°C	200
SPI 6.10-46-A1/XI6-18,5-B1	XI6-WR-18,5	17	429.00	0.2	90°C	200
SPI 6.10-47-A1/XI6-18,5-B1	XI6-WR-18,5	17	438.00	0.2	90°C	200
SPI 6.10-48-A1/XI6-18,5-B1	XI6-WR-18,5	17	448.00	0.2	90°C	200
SPI 6.10-49-A1/XI6-18,5-B1	XI6-WR-18,5	17	457.00	0.2	90°C	200
SPI 6.10-50-A1/XI6-22-B1	XI6-WR-22	17	466.00	0.5	90°C	200
SPI 6.10-51-A1/XI6-22-B1	XI6-WR-22	17	476.00	0.5	90°C	200
SPI 6.10-52-A1/XI6-22-B1	XI6-WR-22	17	485.00	0.5	90°C	200

Technical data Wilo-Xiro SPI						
Pump type	Type of motor	Max. volume flow	Max. delivery head	Min. flow rate at the motor	Insulation class	Max. immersion depth
		Q_{max} m³/h	H_{max} m	v m/s		m
SPI 6.10-53-A1/XI6-22-B1	XI6-WR-22	17	494.00	0.5	90°C	200
SPI 6.10-54-A1/XI6-22-B1	XI6-WR-22	17	504.00	0.5	90°C	200
SPI 6.10-55-A1/XI6-22-B1	XI6-WR-22	17	513.00	0.5	90°C	200
SPI 6.10-56-A1/XI6-22-B1	XI6-WR-22	17	522.00	0.5	90°C	200
SPI 6.10-57-A1/XI6-22-B1	XI6-WR-22	17	532.00	0.5	90°C	200
SPI 6.10-58-A1/XI6-22-B1	XI6-WR-22	17	541.00	0.5	90°C	200
SPI 6.10-59-A1/XI6-22-B1	XI6-WR-22	17	550.00	0.5	90°C	200
SPI 6.10-60-A1/XI6-22-B1	XI6-WR-22	17	560.00	0.5	90°C	200
SPI 6.17-07-A1/XI6-4,0-B1	XI6-WR-4,0	20	79.00	0.2	90°C	200
SPI 6.17-08-A1/XI6-5,5-B1	XI6-WR-5,5	20	90.00	0.2	90°C	200
SPI 6.17-09-A1/XI6-5,5-B1	XI6-WR-5,5	20	102.00	0.2	90°C	200
SPI 6.17-10-A1/XI6-5,5-B1	XI6-WR-5,5	20	113.00	0.2	90°C	200
SPI 6.17-11-A1/XI6-7,5-B1	XI6-WR-7,5	20	124.00	0.2	90°C	200
SPI 6.17-12-A1/XI6-7,5-B1	XI6-WR-7,5	20	135.00	0.2	90°C	200
SPI 6.17-13-A1/XI6-7,5-B1	XI6-WR-7,5	20	147.00	0.2	90°C	200
SPI 6.17-14-A1/XI6-7,5-B1	XI6-WR-7,5	20	158.00	0.2	90°C	200
SPI 6.17-15-A1/XI6-9,3-B1	XI6-WR-9,3	20	169.00	0.2	90°C	200
SPI 6.17-16-A1/XI6-9,3-B1	XI6-WR-9,3	20	181.00	0.2	90°C	200
SPI 6.17-17-A1/XI6-9,3-B1	XI6-WR-9,3	20	192.00	0.2	90°C	200
SPI 6.17-18-A1/XI6-11-B1	XI6-WR-11	20	203.00	0.2	90°C	200
SPI 6.17-19-A1/XI6-11-B1	XI6-WR-11	20	214.00	0.2	90°C	200
SPI 6.17-20-A1/XI6-11-B1	XI6-WR-11	20	226.00	0.2	90°C	200
SPI 6.17-21-A1/XI6-13-B1	XI6-WR-13	20	237.00	0.2	90°C	200
SPI 6.17-22-A1/XI6-13-B1	XI6-WR-13	20	248.00	0.2	90°C	200
SPI 6.17-23-A1/XI6-13-B1	XI6-WR-13	20	260.00	0.2	90°C	200
SPI 6.17-24-A1/XI6-13-B1	XI6-WR-13	20	271.00	0.2	90°C	200
SPI 6.17-25-A1/XI6-15-B1	XI6-WR-15	20	282.00	0.2	90°C	200
SPI 6.17-26-A1/XI6-15-B1	XI6-WR-15	20	293.00	0.2	90°C	200
SPI 6.17-27-A1/XI6-15-B1	XI6-WR-15	20	305.00	0.2	90°C	200
SPI 6.17-28-A1/XI6-15-B1	XI6-WR-15	20	316.00	0.2	90°C	200
SPI 6.17-29-A1/XI6-18,5-B1	XI6-WR-18,5	20	327.00	0.2	90°C	200
SPI 6.17-30-A1/XI6-18,5-B1	XI6-WR-18,5	20	339.00	0.2	90°C	200
SPI 6.17-31-A1/XI6-18,5-B1	XI6-WR-18,5	20	350.00	0.2	90°C	200
SPI 6.17-32-A1/XI6-18,5-B1	XI6-WR-18,5	20	361.00	0.2	90°C	200
SPI 6.17-33-A1/XI6-18,5-B1	XI6-WR-18,5	20	372.00	0.2	90°C	200
SPI 6.17-34-A1/XI6-18,5-B1	XI6-WR-18,5	20	384.00	0.2	90°C	200
SPI 6.17-35-A1/XI6-22-B1	XI6-WR-22	20	395.00	0.5	90°C	200
SPI 6.17-36-A1/XI6-22-B1	XI6-WR-22	20	406.00	0.5	90°C	200
SPI 6.17-37-A1/XI6-22-B1	XI6-WR-22	20	418.00	0.5	90°C	200
SPI 6.17-38-A1/XI6-22-B1	XI6-WR-22	20	429.00	0.5	90°C	200
SPI 6.17-39-A1/XI6-22-B1	XI6-WR-22	20	440.00	0.5	90°C	200
SPI 6.17-40-A1/XI6-22-B1	XI6-WR-22	20	451.00	0.5	90°C	200
SPI 6.17-41-A1/XI6-22-B1	XI6-WR-22	20	463.00	0.5	90°C	200
SPI 6.17-42-A1/XI6-26,5-B1	XI6-WR-26,5	20	474.00	0.5	90°C	200
SPI 6.17-43-A1/XI6-26,5-B1	XI6-WR-26,5	20	485.00	0.5	90°C	200

Technical data Wilo-Xiro SPI						
Pump type	Type of motor	Max. volume flow	Max. delivery head	Min. flow rate at the motor	Insulation class	Max. immersion depth
		Q_{max} m³/h	H_{max} m	v m/s		m
SPI 6.17-44-A1/XI6-26,5-B1	XI6-WR-26,5	20	497.00	0.5	90°C	200
SPI 6.17-45-A1/XI6-26,5-B1	XI6-WR-26,5	20	508.00	0.5	90°C	200
SPI 6.17-46-A1/XI6-26,5-B1	XI6-WR-26,5	20	519.00	0.5	90°C	200
SPI 6.17-47-A1/XI6-26,5-B1	XI6-WR-26,5	20	531.00	0.5	90°C	200
SPI 6.17-48-A1/XI6-26,5-B1	XI6-WR-26,5	20	542.00	0.5	90°C	200
SPI 6.17-49-A1/XI6-30-B1	XI6-WR-30	20	553.00	0.5	90°C	200
SPI 6.17-50-A1/XI6-30-B1	XI6-WR-30	20	564.00	0.5	90°C	200
SPI 6.17-51-A1/XI6-30-B1	XI6-WR-30	20	576.00	0.5	90°C	200
SPI 6.17-52-A1/XI6-30-B1	XI6-WR-30	20	587.00	0.5	90°C	200
SPI 6.17-53-A1/XI6-30-B1	XI6-WR-30	20	598.00	0.5	90°C	200
SPI 6.17-54-A1/XI6-30-B1	XI6-WR-30	20	610.00	0.5	90°C	200
SPI 6.17-55-A1/XI6-30-B1	XI6-WR-30	20	621.00	0.5	90°C	200
SPI 6.17-56-A1/XI6-30-B1	XI6-WR-30	20	632.00	0.5	90°C	200
SPI 6.17-57-A1/XI6-37-B1	XI6-WR-37	20	643.00	0.5	90°C	200
SPI 6.17-58-A1/XI6-37-B1	XI6-WR-37	20	655.00	0.5	90°C	200
SPI 6.17-59-A1/XI6-37-B1	XI6-WR-37	20	666.00	0.5	90°C	200
SPI 6.17-60-A1/XI6-37-B1	XI6-WR-37	20	677.00	0.5	90°C	200
SPI 6.30-04-A1/XI6-4,0-B1	XI6-WR-4,0	38	47.00	0.2	90°C	200
SPI 6.30-05-A1/XI6-5,5-B1	XI6-WR-5,5	38	59.00	0.2	90°C	200
SPI 6.30-06-A1/XI6-5,5-B1	XI6-WR-5,5	38	70.00	0.2	90°C	200
SPI 6.30-07-A1/XI6-7,5-B1	XI6-WR-7,5	38	82.00	0.2	90°C	200
SPI 6.30-08-A1/XI6-7,5-B1	XI6-WR-7,5	38	94.00	0.2	90°C	200
SPI 6.30-09-A1/XI6-9,3-B1	XI6-WR-9,3	38	105.00	0.2	90°C	200
SPI 6.30-10-A1/XI6-9,3-B1	XI6-WR-9,3	38	117.00	0.2	90°C	200
SPI 6.30-11-A1/XI6-9,3-B1	XI6-WR-9,3	38	129.00	0.2	90°C	200
SPI 6.30-12-A1/XI6-11-B1	XI6-WR-11	38	141.00	0.2	90°C	200
SPI 6.30-13-A1/XI6-11-B1	XI6-WR-11	38	152.00	0.2	90°C	200
SPI 6.30-14-A1/XI6-13-B1	XI6-WR-13	38	164.00	0.2	90°C	200
SPI 6.30-15-A1/XI6-13-B1	XI6-WR-13	38	176.00	0.2	90°C	200
SPI 6.30-16-A1/XI6-15-B1	XI6-WR-15	38	187.00	0.2	90°C	200
SPI 6.30-17-A1/XI6-15-B1	XI6-WR-15	38	199.00	0.2	90°C	200
SPI 6.30-18-A1/XI6-18,5-B1	XI6-WR-18,5	38	211.00	0.2	90°C	200
SPI 6.30-19-A1/XI6-18,5-B1	XI6-WR-18,5	38	223.00	0.2	90°C	200
SPI 6.30-20-A1/XI6-18,5-B1	XI6-WR-18,5	38	234.00	0.2	90°C	200
SPI 6.30-21-A1/XI6-18,5-B1	XI6-WR-18,5	38	246.00	0.2	90°C	200
SPI 6.30-22-A1/XI6-22-B1	XI6-WR-22	38	258.00	0.5	90°C	200
SPI 6.30-23-A1/XI6-22-B1	XI6-WR-22	38	269.00	0.5	90°C	200
SPI 6.30-24-A1/XI6-22-B1	XI6-WR-22	38	281.00	0.5	90°C	200
SPI 6.30-25-A1/XI6-22-B1	XI6-WR-22	38	293.00	0.5	90°C	200
SPI 6.30-26-A1/XI6-22-B1	XI6-WR-22	38	305.00	0.5	90°C	200
SPI 6.30-27-A1/XI6-26,5-B1	XI6-WR-26,5	38	316.00	0.5	90°C	200
SPI 6.30-28-A1/XI6-26,5-B1	XI6-WR-26,5	38	328.00	0.5	90°C	200
SPI 6.30-29-A1/XI6-26,5-B1	XI6-WR-26,5	38	340.00	0.5	90°C	200
SPI 6.30-30-A1/XI6-26,5-B1	XI6-WR-26,5	38	351.00	0.5	90°C	200
SPI 6.30-31-A1/XI6-30-B1	XI6-WR-30	38	363.00	0.5	90°C	200

Technical data Wilo-Xiro SPI						
Pump type	Type of motor	Max. volume flow	Max. delivery head	Min. flow rate at the motor	Insulation class	Max. immersion depth
		Q_{max} m³/h	H_{max} m	v m/s		m
SPI 6.30-32-A1/XI6-30-B1	XI6-WR-30	38	375.00	0.5	90°C	200
SPI 6.30-33-A1/XI6-30-B1	XI6-WR-30	38	387.00	0.5	90°C	200
SPI 6.30-34-A1/XI6-30-B1	XI6-WR-30	38	398.00	0.5	90°C	200
SPI 6.30-35-A1/XI6-30-B1	XI6-WR-30	38	410.00	0.5	90°C	200
SPI 6.30-36-A1/XI6-30-B1	XI6-WR-30	38	422.00	0.5	90°C	200
SPI 6.30-37-A1/XI6-30-B1	XI6-WR-30	38	433.00	0.5	90°C	200
SPI 6.30-38-A1/XI6-30-B1	XI6-WR-30	38	445.00	0.5	90°C	200
SPI 6.30-39-A1/XI6-37-B1	XI6-WR-37	38	457.00	0.5	90°C	200
SPI 6.30-40-A1/XI6-37-B1	XI6-WR-37	38	469.00	0.5	90°C	200
SPI 6.30-41-A1/XI6-37-B1	XI6-WR-37	38	480.00	0.5	90°C	200
SPI 6.30-42-A1/XI6-37-B1	XI6-WR-37	38	492.00	0.5	90°C	200
SPI 6.30-43-A1/XI7-45-B1	XI7-WR-45	38	504.00	0.2	90°C	200
SPI 6.30-44-A1/XI7-45-B1	XI7-WR-45	38	515.00	0.2	90°C	200
SPI 6.30-45-A1/XI7-45-B1	XI7-WR-45	38	527.00	0.2	90°C	200
SPI 6.30-46-A1/XI7-45-B1	XI7-WR-45	38	539.00	0.2	90°C	200
SPI 6.30-47-A1/XI7-45-B1	XI7-WR-45	38	551.00	0.2	90°C	200
SPI 6.30-48-A1/XI7-45-B1	XI7-WR-45	38	562.00	0.2	90°C	200
SPI 6.30-49-A1/XI7-45-B1	XI7-WR-45	38	574.00	0.2	90°C	200
SPI 6.30-50-A1/XI7-45-B1	XI7-WR-45	38	586.00	0.2	90°C	200
SPI 6.30-51-A1/XI7-45-B1	XI7-WR-45	38	597.00	0.2	90°C	200
SPI 6.30-52-A1/XI7-52-B1	XI7-WR-52	38	609.00	0.2	90°C	200
SPI 6.30-53-A1/XI7-52-B1	XI7-WR-52	38	621.00	0.2	90°C	200
SPI 6.30-54-A1/XI7-52-B1	XI7-WR-52	38	633.00	0.2	90°C	200
SPI 6.45-03-A1/XI6-5,5-B1	XI6-WR-5,5	60	42.00	0.2	90°C	200
SPI 6.45-04-A1/XI6-7,5-B1	XI6-WR-7,5	60	56.00	0.2	90°C	200
SPI 6.45-05-A1/XI6-7,5-B1	XI6-WR-7,5	60	70.00	0.2	90°C	200
SPI 6.45-06-A1/XI6-9,3-B1	XI6-WR-9,3	60	84.00	0.2	90°C	200
SPI 6.45-07-A1/XI6-11-B1	XI6-WR-11	60	98.00	0.2	90°C	200
SPI 6.45-08-A1/XI6-13-B1	XI6-WR-13	60	112.00	0.2	90°C	200
SPI 6.45-09-A1/XI6-15-B1	XI6-WR-15	60	126.00	0.2	90°C	200
SPI 6.45-10-A1/XI6-18,5-B1	XI6-WR-18,5	60	140.00	0.2	90°C	200
SPI 6.45-11-A1/XI6-18,5-B1	XI6-WR-18,5	60	154.00	0.2	90°C	200
SPI 6.45-12-A1/XI6-22-B1	XI6-WR-22	60	168.00	0.5	90°C	200
SPI 6.45-13-A1/XI6-22-B1	XI6-WR-22	60	182.00	0.5	90°C	200
SPI 6.45-14-A1/XI6-22-B1	XI6-WR-22	60	196.00	0.5	90°C	200
SPI 6.45-15-A1/XI6-26,5-B1	XI6-WR-26,5	60	210.00	0.5	90°C	200
SPI 6.45-16-A1/XI6-26,5-B1	XI6-WR-26,5	60	224.00	0.5	90°C	200
SPI 6.45-17-A1/XI6-30-B1	XI6-WR-30	60	238.00	0.5	90°C	200
SPI 6.45-18-A1/XI6-30-B1	XI6-WR-30	60	252.00	0.5	90°C	200
SPI 6.45-19-A1/XI6-37-B1	XI6-WR-37	60	266.00	0.5	90°C	200
SPI 6.45-20-A1/XI6-37-B1	XI6-WR-37	60	280.00	0.5	90°C	200
SPI 6.45-21-A1/XI6-37-B1	XI6-WR-37	60	294.00	0.5	90°C	200
SPI 6.45-22-A1/XI6-37-B1	XI6-WR-37	60	308.00	0.5	90°C	200
SPI 6.45-23-A1/XI6-37-B1	XI6-WR-37	60	322.00	0.5	90°C	200
SPI 6.45-24-A1/XI7-45-B1	XI7-WR-45	60	336.00	0.2	90°C	200

Technical data Wilo-Xiro SPI						
Pump type	**Type of motor**	**Max. volume flow**	**Max. delivery head**	**Min. flow rate at the motor**	**Insulation class**	**Max. immersion depth**
		Q_{max} m³/h	H_{max} m	v m/s		m
SPI 6.45-25-A1/XI7-45-B1	XI7-WR-45	60	350.00	0.2	90°C	200
SPI 6.45-26-A1/XI7-45-B1	XI7-WR-45	60	364.00	0.2	90°C	200
SPI 6.45-27-A1/XI7-45-B1	XI7-WR-45	60	378.00	0.2	90°C	200
SPI 6.45-28-A1/XI7-45-B1	XI7-WR-45	60	392.00	0.2	90°C	200
SPI 6.45-29-A1/XI7-45-B1	XI7-WR-45	60	406.00	0.2	90°C	200
SPI 6.45-30-A1/XI7-45-B1	XI7-WR-45	60	420.00	0.2	90°C	200
SPI 6.45-31-A1/XI7-55-B1	XI7-WR-55	60	434.00	0.2	90°C	200
SPI 6.45-32-A1/XI7-55-B1	XI7-WR-55	60	448.00	0.2	90°C	200
SPI 6.45-33-A1/XI7-55-B1	XI7-WR-55	60	462.00	0.2	90°C	200
SPI 6.60-02-A1/XI6-4-B1	XI6-WR-4,0	75	30.00	0.2	90°C	200
SPI 6.60-03-A1/XI6-5,5-B1	XI6-WR-5,5	75	45.00	0.2	90°C	200
SPI 6.60-04-A1/XI6-7,5-B1	XI6-WR-7,5	75	60.00	0.2	90°C	200
SPI 6.60-05-A1/XI6-9,3-B1	XI6-WR-9,3	75	75.00	0.2	90°C	200
SPI 6.60-06-A1/XI6-11-B1	XI6-WR-11	75	90.00	0.2	90°C	200
SPI 6.60-07-A1/XI6-13-B1	XI6-WR-13	75	105.00	0.2	90°C	200
SPI 6.60-08-A1/XI6-15-B1	XI6-WR-15	75	120.00	0.2	90°C	200
SPI 6.60-09-A1/XI6-18,5-B1	XI6-WR-18,5	75	135.00	0.2	90°C	200
SPI 6.60-10-A1/XI6-18,5-B1	XI6-WR-18,5	75	150.00	0.2	90°C	200
SPI 6.60-11-A1/XI6-22-B1	XI6-WR-22	75	165.00	0.5	90°C	200
SPI 6.60-12-A1/XI6-22-B1	XI6-WR-22	75	180.00	0.5	90°C	200
SPI 6.60-13-A1/XI6-26,5-B1	XI6-WR-26,5	75	195.00	0.5	90°C	200
SPI 6.60-14-A1/XI6-26,5-B1	XI6-WR-26,5	75	210.00	0.5	90°C	200
SPI 6.60-15-A1/XI6-30-B1	XI6-WR-30	75	225.00	0.5	90°C	200
SPI 6.60-16-A1/XI6-30-B1	XI6-WR-30	75	240.00	0.5	90°C	200
SPI 6.60-17-A1/XI6-30-B1	XI6-WR-30	75	255.00	0.5	90°C	200
SPI 6.60-18-A1/XI6-37-B1	XI6-WR-37	75	270.00	0.5	90°C	200
SPI 6.60-19-A1/XI6-37-B1	XI6-WR-37	75	285.00	0.5	90°C	200
SPI 6.60-20-A1/XI6-37-B1	XI6-WR-37	75	300.00	0.5	90°C	200
SPI 6.60-21-A1/XI6-37-B1	XI6-WR-37	75	315.00	0.5	90°C	200
SPI 6.60-22-A1/XI7-45-B1	XI7-WR-45	75	330.00	0.2	90°C	200
SPI 6.60-23-A1/XI7-45-B1	XI7-WR-45	75	345.00	0.2	90°C	200
SPI 6.60-24-A1/XI7-45-B1	XI7-WR-45	75	360.00	0.2	90°C	200
SPI 6.60-25-A1/XI7-52-B1	XI7-WR-52	75	375.00	0.2	90°C	200
SPI 6.60-26-A1/XI7-52-B1	XI7-WR-52	75	390.00	0.2	90°C	200
SPI 6.60-27-A1/XI7-52-B1	XI7-WR-52	75	405.00	0.2	90°C	200
SPI 6.60-28-A1/XI7-52-B1	XI7-WR-52	75	420.00	0.2	90°C	200
SPI 6.60-29-A1/XI7-55-B1	XI7-WR-52	75	435.00	0.2	90°C	200
SPI 6.60-30-A1/XI7-55-B1	XI7-WR-52	75	450.00	0.2	90°C	200
SPI 7.75-01-A1/XI6-4-B1	XI6-WR-4,0	100	19.00	0.2	90°C	200
SPI 7.75-02-A1/XI6-7,5-B1	XI6-WR-7,5	100	38.00	0.2	90°C	200
SPI 7.75-03-A1/XI6-11-B1	XI6-WR-11	100	58.00	0.2	90°C	200
SPI 7.75-04-A1/XI6-15-B1	XI6-WR-15	100	77.00	0.2	90°C	200
SPI 7.75-05-A1/XI6-18,5-B1	XI6-WR-18,5	100	96.00	0.2	90°C	200
SPI 7.75-06-A1/XI6-22-B1	XI6-WR-22	100	115.00	0.5	90°C	200
SPI 7.75-07-A1/XI6-26,5-B1	XI6-WR-26,5	100	135.00	0.5	90°C	200

Technical data Wilo-Xiro SPI						
Pump type	Type of motor	Max. volume flow	Max. delivery head	Min. flow rate at the motor	Insulation class	Max. immersion depth
		Q_{max} m³/h	H_{max} m	v m/s		m
SPI 7.75-08-A1/XI6-30-B1	XI6-WR-30	100	154.00	0.5	90°C	200
SPI 7.75-09-A1/XI6-37-B1	XI6-WR-37	100	173.00	0.5	90°C	200
SPI 7.75-10-A1/XI6-37-B1	XI6-WR-37	100	192.00	0.5	90°C	200
SPI 7.75-11-A1/XI7-45-B1	XI7-WR-45	100	211.00	0.2	90°C	200
SPI 7.75-12-A1/XI7-45-B1	XI7-WR-45	100	231.00	0.2	90°C	200
SPI 7.75-13-A1/XI7-52-B1	XI7-WR-52	100	250.00	0.2	90°C	200
SPI 7.75-14-A1/XI7-52-B1	XI7-WR-52	100	269.00	0.2	90°C	200
SPI 7.75-15-A1/XI7-55-B1	XI7-WR-55	100	288.00	0.2	90°C	200
SPI 7.75-16-A1/XI8-60-B1	XI8-WR-60	100	307.00	0.5	90°C	200
SPI 7.75-17-A1/XI8-67-B1	XI8-WR-67	100	327.00	0.5	90°C	200
SPI 7.75-18-A1/XI8-67-B1	XI8-WR-67	100	346.00	0.5	90°C	200
SPI 7.75-19-A1/XI8-67-B1	XI8-WR-67	100	365.00	0.5	90°C	200
SPI 7.75-20-A1/XI8-75-B1	XI8-WR-75	100	384.00	0.5	90°C	200
SPI 7.75-21-A1/XI8-75-B1	XI8-WR-75	100	404.00	0.5	90°C	200
SPI 7.75-22-A1/XI8-81-B1	XI8-WR-81	100	423.00	0.5	90°C	200
SPI 7.95-01-A1/XI6-5,5-B1	XI6-WR-5,5	115	21.00	0.2	90°C	200
SPI 7.95-02-A1/XI6-11-B1	XI6-WR-11	115	43.00	0.2	90°C	200
SPI 7.95-03-A1/XI6-15-B1	XI6-WR-15	115	64.00	0.2	90°C	200
SPI 7.95-04-A1/XI6-22-B1	XI6-WR-22	115	85.00	0.5	90°C	200
SPI 7.95-05-A1/XI6-30-B1	XI6-WR-30	115	106.00	0.5	90°C	200
SPI 7.95-06-A1/XI6-37-B1	XI6-WR-37	115	128.00	0.5	90°C	200
SPI 7.95-07-A1/XI6-37-B1	XI6-WR-37	115	149.00	0.5	90°C	200
SPI 7.95-08-A1/XI7-45-B1	XI7-WR-45	115	170.00	0.2	90°C	200
SPI 7.95-09-A1/XI7-45-B1	XI7-WR-45	115	192.00	0.2	90°C	200
SPI 7.95-10-A1/XI7-55-B1	XI7-WR-55	115	213.00	0.2	90°C	200
SPI 7.95-11-A1/XI8-60-B1	XI8-WR-60	115	234.00	0.5	90°C	200
SPI 7.95-12-A1/XI8-67-B1	XI8-WR-67	115	256.00	0.5	90°C	200
SPI 7.95-13-A1/XI8-75-B1	XI8-WR-75	115	277.00	0.5	90°C	200
SPI 7.95-14-A1/XI8-75-B1	XI8-WR-75	115	298.00	0.5	90°C	200
SPI 7.95-15-A1/XI8-81-B1	XI8-WR-81	115	319.00	0.5	90°C	200
SPI 7.95-16-A1/XI8-92-B1	XI8-WR-92	115	341.00	0.5	90°C	200
SPI 7.95-17-A1/XI8-92-B1	XI8-WR-92	115	362.00	0.5	90°C	200
SPI 7.95-18-A1/XC10-110-A1	XC10-WR-110	115	383.00	0.5	90°C	200
SPI 7.95-19-A1/XC10-110-A1	XC10-WR-110	115	405.00	0.5	90°C	200
SPI 7.95-20-A1/XC10-110-A1	XC10-WR-110	115	426.00	0.5	90°C	200
SPI 8.110-01-A1/XI6-7,5-B1	XI6-WR-7,5	140	28.00	0.2	90°C	200
SPI 8.110-02-A1/XI6-15-B1	XI6-WR-15	140	56.00	0.2	90°C	200
SPI 8.110-03-A1/XI6-22-B1	XI6-WR-22	140	83.00	0.5	90°C	200
SPI 8.110-04-A1/XI6-30-B1	XI6-WR-30	140	111.00	0.5	90°C	200
SPI 8.110-05-A1/XI6-37-B1	XI6-WR-37	140	139.00	0.5	90°C	200
SPI 8.110-06-A1/XI7-45-B1	XI7-WR-45	140	167.00	0.2	90°C	200
SPI 8.110-07-A1/XI7-52-B1	XI7-WR-52	140	194.00	0.2	90°C	200
SPI 8.110-08-A1/XI8-60-B1	XI8-WR-60	140	222.00	0.5	90°C	200
SPI 8.110-09-A1/XI8-67-B1	XI8-WR-67	140	250.00	0.5	90°C	200
SPI 8.110-10-A1/XI8-75-B1	XI8-WR-75	140	278.00	0.5	90°C	200

Technical data Wilo-Xiro SPI

Pump type	Type of motor	Max. volume flow	Max. delivery head	Min. flow rate at the motor	Insulation class	Max. immersion depth
		Q_{max} m³/h	H_{max} m	v m/s		m
SPI 8.110-11-A1/XI8-81-B1	XI8-WR-81	140	305.00	0.5	90°C	200
SPI 8.110-12-A1/XI8-92-B1	XI8-WR-92	140	333.00	0.5	90°C	200
SPI 8.110-13-A1/XI8-92-B1	XI8-WR-92	140	361.00	0.5	90°C	200
SPI 8.110-14-A1/XC10-110-A1	XC10-WR-110	140	389.00	0.5	90°C	200
SPI 8.110-15-A1/XC10-110-A1	XC10-WR-110	140	416.00	0.5	90°C	200
SPI 8.110-16-A1/XC10-129-A1	XC10-WR-129	140	444.00	0.5	90°C	200
SPI 8.110-17-A1/XC10-129-A1	XC10-WR-129	140	472.00	0.5	90°C	200
SPI 8.110-18-A1/XC10-129-A1	XC10-WR-129	140	500.00	0.5	90°C	200
SPI 8.110-19-A1/XC10-147-A1	XC10-WR-147	140	527.00	0.5	90°C	200
SPI 8.110-20-A1/XC10-147-A1	XC10-WR-147	140	555.00	0.5	90°C	200
SPI 8.125-01B-A1/XI6-9,3-B1	XI6-WR-9,3	170	27.00	0.2	90°C	200
SPI 8.125-01-A1/XI6-11-B1	XI6-WR-11	170	33.00	0.2	90°C	200
SPI 8.125-02B-A1/XI6-18,5-B1	XI6-WR-18,5	170	54.00	0.2	90°C	200
SPI 8.125-02-A1/XI6-22-B1	XI6-WR-22	170	65.00	0.5	90°C	200
SPI 8.125-03B-A1/XI6-30-B1	XI6-WR-30	170	80.00	0.5	90°C	200
SPI 8.125-03-A1/XI6-37-B1	XI6-WR-37	170	98.00	0.5	90°C	200
SPI 8.125-04-A1/XI7-45-B1	XI7-WR-45	170	131.00	0.2	90°C	200
SPI 8.125-05B-A1/XI7-52-B1	XI7-WR-52	170	146.00	0.2	90°C	200
SPI 8.125-05-A1/XI7-55-B1	XI7-WR-55	170	163.00	0.2	90°C	200
SPI 8.125-06-A1/XI8-67-B1	XI8-WR-67	170	196.00	0.5	90°C	200
SPI 8.125-07-A1/XI8-75-B1	XI8-WR-75	170	228.00	0.5	90°C	200
SPI 8.125-08-A1/XI8-92-B1	XI8-WR-92	170	261.00	0.5	90°C	200
SPI 8.125-09-A1/XC10-110-A1	XC10-WR-110	170	294.00	0.5	90°C	200
SPI 8.125-10-A1/XC10-110-A1	XC10-WR-110	170	326.00	0.5	90°C	200
SPI 8.125-11-A1/XC10-129-A1	XC10-WR-129	170	359.00	0.5	90°C	200
SPI 8.125-12-A1/XC10-129-A1	XC10-WR-129	170	392.00	0.5	90°C	200
SPI 8.125-13-A1/XC10-147-A1	XC10-WR-147	170	424.00	0.5	90°C	200
SPI 8.160-01-A1/XI6-9,3-B1	XI6-WR-9,3	210	24.00	0.2	90°C	200
SPI 8.160-01-A1/XI6-11-B1	XI6-WR-11	210	30.00	0.2	90°C	200
SPI 8.160-02-A1/XI6-18,5-B1	XI6-WR-18,5	210	48.00	0.2	90°C	200
SPI 8.160-02-A1/XI6-22-B1	XI6-WR-22	210	60.00	0.5	90°C	200
SPI 8.160-03-A1/XI6-30-B1	XI6-WR-30	210	78.00	0.5	90°C	200
SPI 8.160-03-A1/XI6-37-B1	XI6-WR-37	210	90.00	0.5	90°C	200
SPI 8.160-04-A1/XI7-45-B1	XI7-WR-45	210	120.00	0.2	90°C	200
SPI 8.160-05-A1/XI7-55-B1	XI7-WR-55	210	150.00	0.2	90°C	200
SPI 8.160-06-A1/XI8-60-B1	XI8-WR-60	210	162.00	0.5	90°C	200
SPI 8.160-06-A1/XI8-67-B1	XI8-WR-67	210	180.00	0.5	90°C	200
SPI 8.160-07-A1/XI8-75-B1	XI8-WR-75	210	192.00	0.5	90°C	200
SPI 8.160-07-A1/XI8-81-B1	XI8-WR-81	210	210.00	0.5	90°C	200
SPI 8.160-08-A1/XI8-92-B1	XI8-WR-92	210	240.00	0.5	90°C	200
SPI 8.160-09-A1/XC10-110-A1	XC10-WR-110	210	270.00	0.5	90°C	200
SPI 8.160-10-A1/XC10-110-A1	XC10-WR-110	210	300.00	0.5	90°C	200
SPI 8.160-11-A1/XC10-129-A1	XC10-WR-129	210	330.00	0.5	90°C	200
SPI 8.160-12-A1/XC10-147-A1	XC10-WR-147	210	360.00	0.5	90°C	200
SPI 8.160-13-A1/XC10-147-A1	XC10-WR-147	210	390.00	0.5	90°C	200

Technical data Wilo-Xiro SPI						
Pump type	Type of motor	Max. volume flow	Max. delivery head	Min. flow rate at the motor	Insulation class	Max. immersion depth
		Q_{max} m³/h	H_{max} m	v m/s		m
SPI 8.160-14-A1/XC10-166-A1	XC10-WR-166	210	420.00	0.5	90°C	200
SPI 8.160-15-A1/XC10-185-A1	XC10-WR-185	210	450.00	0.5	90°C	200
SPI 8.160-16-A1/XC10-185-A1	XC10-WR-185	210	480.00	0.5	90°C	200
SPI 10.210-1B-A1/XI6-15-B1	XI6-WR-15	290	29.00	0.2	90°C	200
SPI 10.210-01-A1/XI6-18,5-B1	XI6-WR-18,5	290	39.00	0.2	90°C	200
SPI 10.210-2B-A1/XI6-30-B1	XI6-WR-30	290	58.00	0.5	90°C	200
SPI 10.210-02-A1/XI6-37-B1	XI6-WR-37	290	77.00	0.5	90°C	200
SPI 10.210-3C-A1/XI7-45-B1	XI7-WR-45	290	87.00	0.2	90°C	200
SPI 10.210-3B-A1/XI7-55-B1	XI7-WR-55	290	106.00	0.2	90°C	200
SPI 10.210-03-A1/XI8-60-B1	XI8-WR-60	290	116.00	0.5	90°C	200
SPI 10.210-4B-A1/XI8-67-B1	XI8-WR-67	290	135.00	0.5	90°C	200
SPI 10.210-04-A1/XI8-75-B1	XI8-WR-75	290	155.00	0.5	90°C	200
SPI 10.210-05-A1/XI8-92-B1	XI8-WR-92	290	194.00	0.5	90°C	200
SPI 10.210-06-A1/XC10-110-A1	XC10-WR-110	290	232.00	0.5	90°C	200
SPI 10.210-07-A1/XC10-129-A1	XC10-WR-129	290	271.00	0.5	90°C	200
SPI 10.210-08-A1/XC10-147-A1	XC10-WR-147	290	310.00	0.5	90°C	200
SPI 10.210-09-A1/XC10-166-A1	XC10-WR-166	290	349.00	0.5	90°C	200
SPI 10.210-10-A1/XC10-185-A1	XC10-WR-185	290	387.00	0.5	90°C	200

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