

XSP/ID (>1,2kW) Stainless steel Lift pump with cast iron body, digging wheel



Application

- Lifting of waste water from factories, buildings, ...
- Lifting systems in treatment plants
- Methanisation plants

Pompe

- Cast iron pump body
- Cable length: 6 m avec prise
- Maximum particle passage diameter XSP18-12/1.3ID: 22 mm
- Maximum particle passage diameter XSP26.4-10/1.8ID: 28.5 mm
- Maximum immersion depth: 5 m
- Maximum liquid temperature: +40 °C
- pH between 4 and 10
- Maximum density of the liquid: $1.2 \times 10^3 \text{ kg/m}^3$

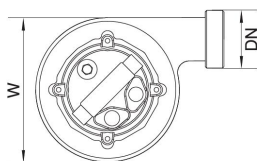
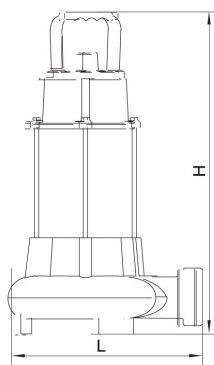
Moteur

- Integrated thermal protection
- Stainless steel shaft
- Insulation class: B
- Protection class: IP68

Identification codes

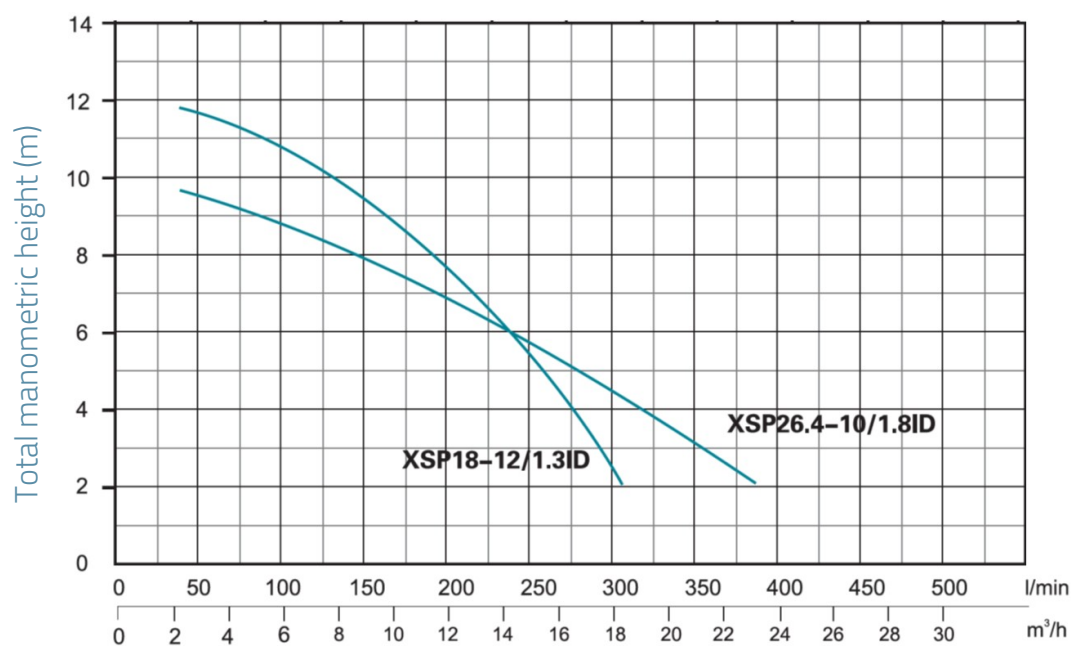
XSP	18	-12	/1.3	I	D	
						wastewater lifting pump
						Max flow (m³/h)
						maximum pressure (m)
						Power (kW)
						Cast iron pump body
						digging wheel

Dimensions



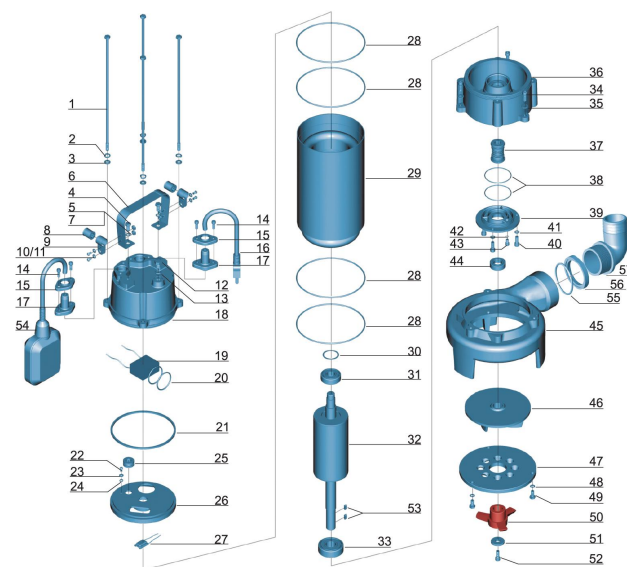
MODEL	DN	L	W	H
XSP18-12/1.3ID	2	252	191	510
XSP26.4-10/1.8ID	2.5	290	196	520

Hydraulic performance



Exploded view

No.	Type
1	Grip
2	Seal
3	Washer
4	Washer
5	Washer
6	Washer
7	Washer
8	Ball
9	Cable protection
10	Cable holder
11	Washer
12	Screw
13	Ball
14	O-ring
15	Seal
16	Seal
17	Seal
18	Power cable
19	Cable gland
20	Electric cover
21	Capacitor
22	O-ring
23	O-ring
24	O-ring
25	Washer
26	Washer
27	Washer
28	Washer
29	Washer
30	Washer
31	Washer
32	Washer
33	Washer
34	Washer
35	Washer
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53	Washer
54	Washer
55	Washer
56	Washer
57	Washer



Packaging

MODEL	Weight (kg)	Length L (mm)	Width W (mm)	Height H (mm)
XSP18-12/1.3ID	22.8	570	310	245
XSP26.4-10/1.8ID	30	585	350	245