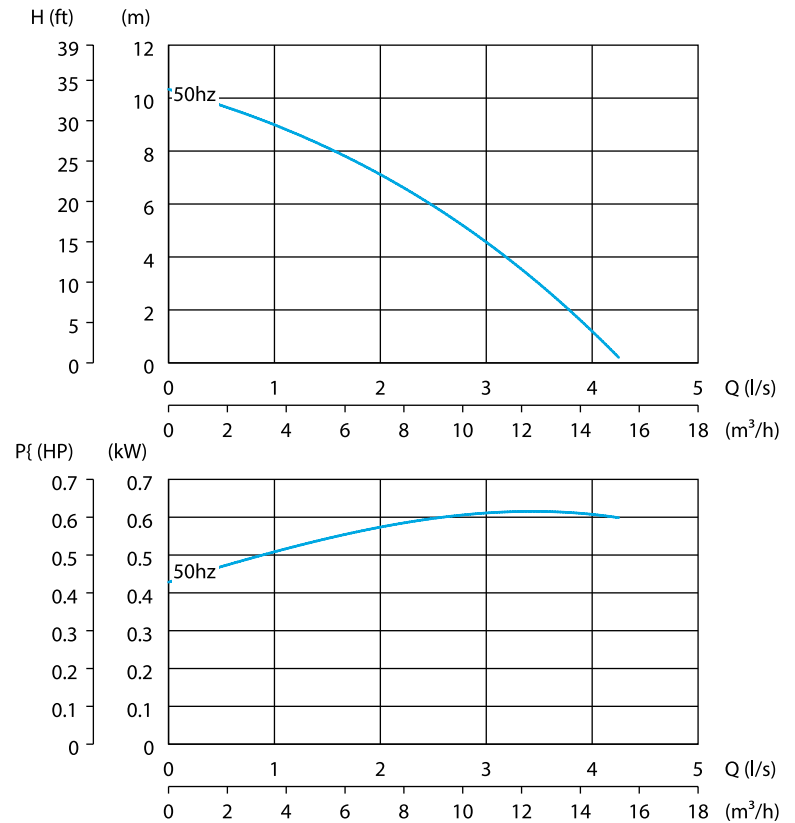


PRIMO D4

5182210



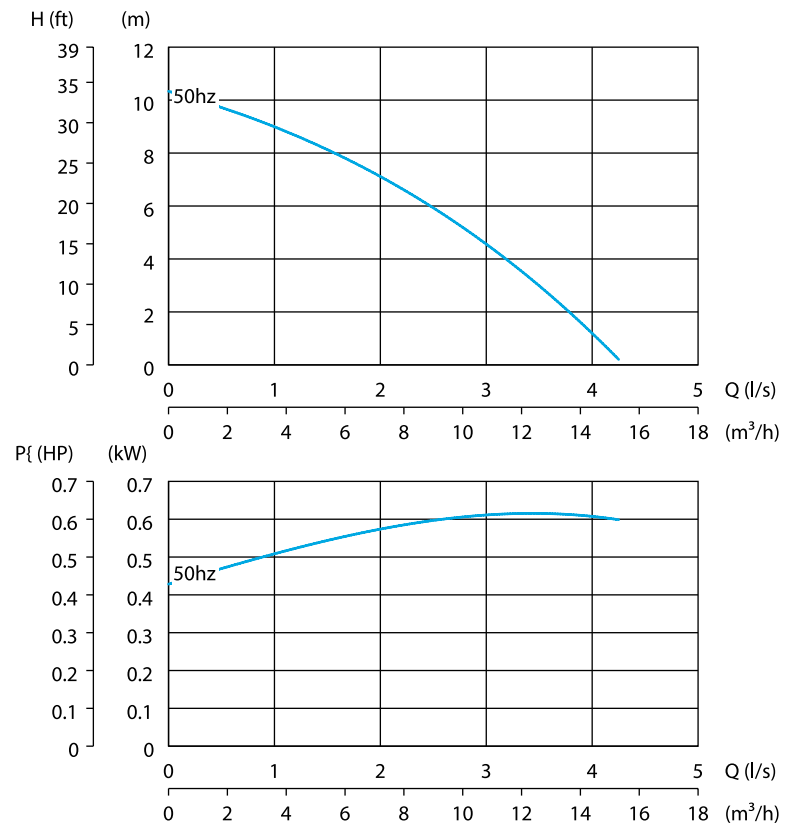
Technical Data 50 Hz

Primo D4

Discharge connection	2"
Rated power P2	400 W
Max. power consumption P1	650 W
Shaft speed	2800 rpm
Rated current at 115V	5.8 A
Rated current at 230V	2.8 A
Solids passage	7.5 mm
Height	340 mm
Diameter	183 mm
Weight	9 kg

PRIMO D8

5182230



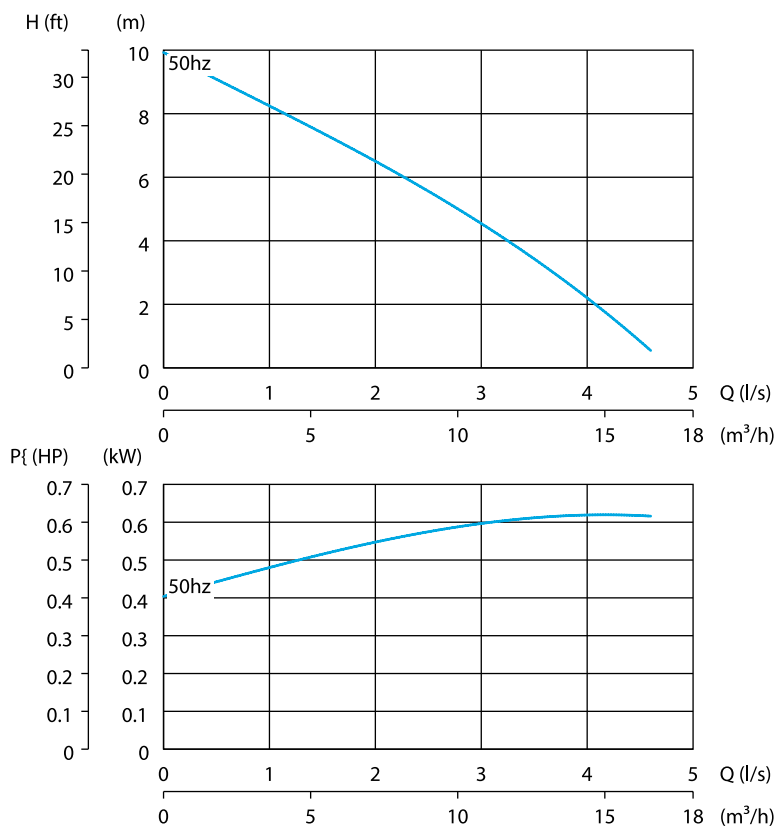
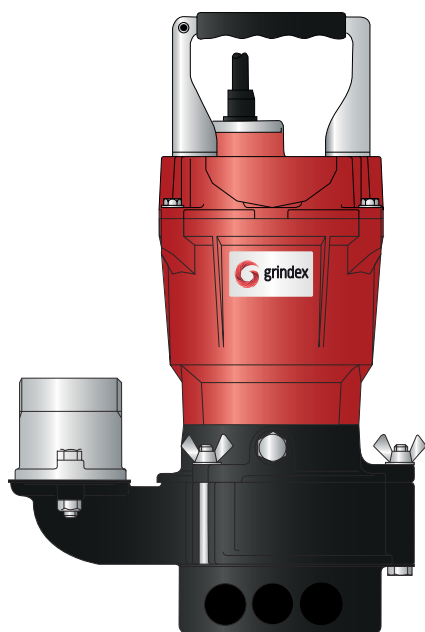
Technical Data 50 Hz

Primo D8

Discharge connection	2"
Rated power P2	750 W
Max. power consumption P1	1200 W
Shaft speed	2800 rpm
Rated current at 115V	10.6 A
Rated current at 230V	5.2 A
Solids passage	7.5 mm
Height	384 mm
Diameter	183 mm
Weight	13 kg

PRIMO S4

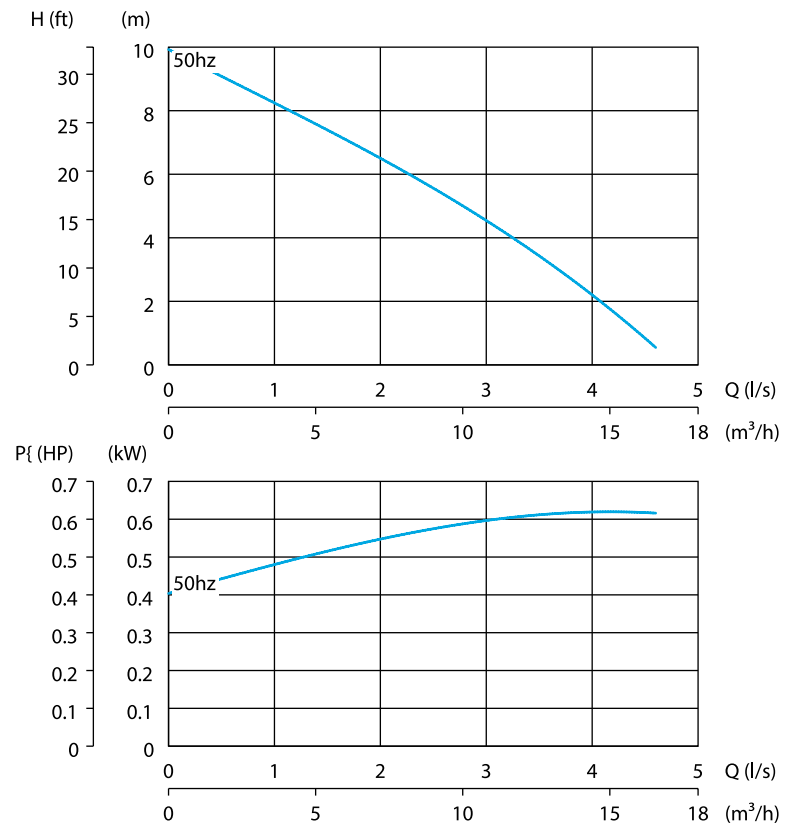
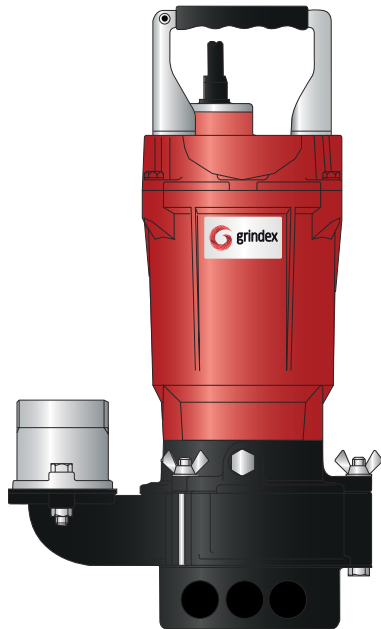
5182220



Technical Data 50 Hz		Primo S4
Discharge connection		2"
Rated power P2		400 W
Max. power consumption P1		650 W
Shaft speed		2800 rpm
Rated current at 115V		5.8 A
Rated current at 230V		2.8 A
Solids passage		25 mm
Height		373 mm
Diameter		241 mm
Weight		10 kg

PRIMO S8

5182240



Technical Data 50 Hz

Primo S8

Discharge connection	2"
Rated power P2	750 W
Max. power consumption P1	1200 W
Shaft speed	2800 rpm
Rated current at 115V	10.6 A
Rated current at 230V	5.2 A
Solids passage	25 mm
Height	416 mm
Diameter	241 mm
Weight	13 kg

Materials in Primo pumps

Material	Primo D4	Primo D8	Primo S4	Primo S8
Upper seal				
Silicon carbide - Silicon carbide	●	●	●	●
Lower seal				
Silicon carbide - Silicon carbide	●	●	●	●
Pump top				
Aluminium	●	●	●	●
Outer casing				
<i>Steel</i>	●	●	—	—
Stator housing				
Aluminium	●	●	●	●
Motor shaft				
Stainless steel	●	●	●	●
Impeller				
Cast iron	—	—	●	●
Polyurethane	●	●	—	—
Diffuser				
Cast iron	●	●	●	●
Screws and nuts				
Stainless steel	●	●	●	●