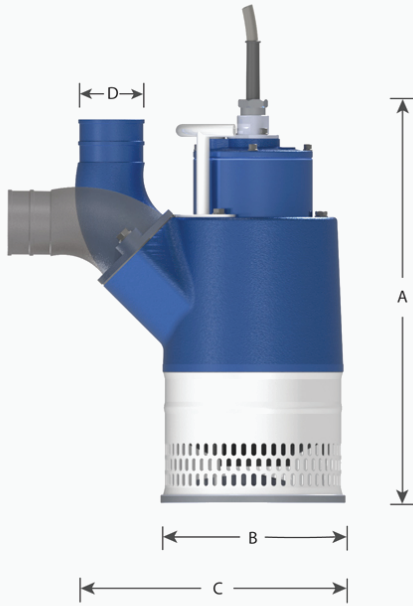
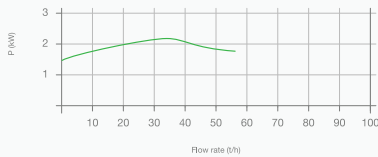
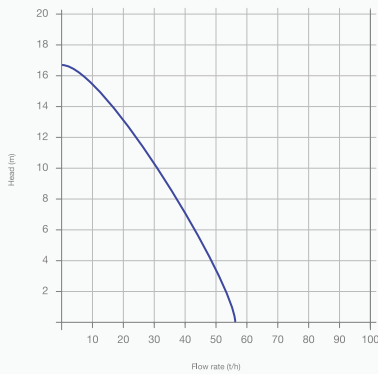




A=420 mm B=220 mm C=320 mm D=2"/3"



50 Hz	
Specification Headings	3" / 4"
Power	2,2 kW
Voltage	380 V
Current	4,8 A
Weight	24 kg

DP 22

SUBMERSIBLE DRAINAGE PUMP

Pump Type

N: Normal pressure

Pump Class

Submersible drainage pump

Electric Motor

Stator insulation

Motor Protection

Motor protection relay with thermistor (PTC) and phase sequence monitoring

Standard Cable Cross-Section and Length

380 V:4G1,5 mm² BLDL-vg, 10 m

Operating Limits

Maximum submergence depth: 20 m

Maximum liquid temperature: 40 °C

Permissible pH range: 5–8

Maximum fluid density: 1100 kg/m³

Bearings

Ball bearings with C3 internal clearance

Materials

Cast parts: Aluminum

Outer casing: Stainless steel

Motor shaft: Stainless steel

Impeller: Ductile iron (spheroidal graphite iron)

Diffuser: Nitrile rubber (NBR)

Screws and nuts: Stainless steel

O-rings: Nitrile rubber (NBR)

Accessories

Thermal switch