

pumpa®

blue line

PUMPA BLUE LINE PSP20-9/1.1L

submersible sewage pump

BLUE LINE PSP20-9

Single-phase submersible sewage pump. The design of the impeller protects the pump against clogging and thus enables efficient pumping of liquids with solid particles up to 35 mm and long fibers.



Technical specification

Model	blue line PSP20-9/1.1L
Code	ZB00001162
Maximum flow [m ³ /hod]	20
Maximum discharge head [m]	9
Voltage / frequency [V/Hz]	230 / 50
Power [W]	1100
Connection	2"
Maximum immersion depth [m]	5
Float switch	yes
Minimum water level for operation [cm]	7
Maximum diameter of coarse dirt [mm]	35
Maximum fluid temperature [°C]	35
Maximum ambient temperature [°C]	40
Cable length [m]	6
Degree of protection	IP X8
Insulation class	B
Weight [kg]	23,5
Dimension L x H x W [mm]	555 x 225 x 275

Application

- For draining clean or contaminated water
- For irrigation
- For draining pools
- Pumping water over from tanks

Hydraulic power curve

