

# pumpa®

## blue line

PUMPA BLUE LINE PQD7-8-0,75,  
PQD7-12-1,1, PQD7-16-1,5

submersible sewage pump

## BLUE LINE PQD7-8, PQD7-12, PQD7-16

Submersible sewage pump with a cutting device for pumping heavily polluted water, sludge, sewage, septic tanks, etc. Including thermal overload protection built into the pump. The pump is equipped with a float, a 10m cable and a plug.



### Technical specification

Model	blue line PQD7-8-0,75l	blue line PQD7-12-1,1l	blue line PQD7-16-1,5l
Code	ZB00039579	ZB00039580	ZB00039581
Maximum flow [m <sup>3</sup> /hod]	15	18	19
Maximum discharge head [m]	12	15	19
Voltage / frequency [V/Hz]	230 / 50	230 / 50	230 / 50
Power [W]	750	1100	1500
Connection	2"	2"	2"
Maximum immersion depth [m]	5	5	5
Float switch	yes	yes	yes
Maximum fluid temperature [°C]	35	35	35
Maximum ambient temperature [°C]	40	40	40
Cable length [m]	10	10	10
Degree of protection	IP 68	IP 68	IP 68
Insulation class	B	B	B
Weight [kg]	23	24	27
Dimension L x H x W [mm]	180 x 445 x 260	180 x 445 x 260	180 x 445 x 260

### Application

- For pumping heavily polluted water, sludge, sewage, septic tanks, etc.

### Hydraulic power curve

