

PRAKASH

SUBMERSIBLE PUMP FOR CLEAN AND DIRTY WATER



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The Submersible Pump with plastic housing is designed to drain dirty water from any enclosed environment, such as cellars, reservoirs, flooded basements. The submersible pump with bottom suction design allows to remove water down to 10mm of surface and pass up to 25 mm grains

Key Features

- Quickly and efficiently drain
- Float switch control
- Long life service time
- Overload protection



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Technical data	PCWP350F	PCWP750F
HP/Kw	0.50/0.37	1.0/0.75
Frequency	50Hz	50Hz
Head Max.	6Mtr.	9.5Mtr.
Flow Max.	125LPM	200LPM
Rated Current	2.5Amp.	5.5Amp.
Volt	220-240V	220-240V
Outlet	1.25"	1.25"
Rated Speed	2900RPM	2900RPM
Max.Depth	7m	7m
Outlet	G1-1/4" Inch	G1-1/4" Inch
Solid	25mm	25mm
IP	IPX8Grade	IPX8Grade
Weight	4.8kg	6.5kg

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- Model PCWP350F**
- Model PCWP750F**

The Submersible Pump

with plastic housing is designed to drain dirty water from any enclosed environment, such as cellars, reservoirs, flooded basements.

The submersible pump with bottom suction design allows to remove water with large dirt particles up to 25mm

Details

