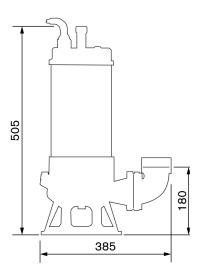


This heavy-duty pump is fitted with a large single-phase motor and is ideal for pumping sewage, wastewater, groundwater and stormwater in locations such as blocks of flats, public buildings, factories, car parks and washdown areas. Available either as freestanding or on guide rails, unit is constructed from cast-iron with a stainless steel motor housing, and is fitted with an single channel open impeller (60 mm solids) and a dual oil lubricated mechanical seal.

The pump is available with an optional automatic float switch, and the motor is fitted with thermal overload protection. For corrosive applications, unit is available in all 316 stainless steel construction for ultimate corrosion resistance.



## **Dimensions** (all measurements mm)



## **GP Series Submersible Sump Pumps**GPV80-150

## **Technical data**

Outlet (mm)	80 BSP flanged bend
Max flow rate (L/s)	12.5
Max head (m)	17.5
Max liquid temp (°C)	40
Ø Solids (mm)	60
Power (kW)	1.5
Current (A)	13.0
Voltage (V)	240
Speed (RPM)	2850
Casing	Cast iron
mpeller	Cast iron
Motor housing	Stainless steel
Protection	IP68
Cable details	10 m length, H07 RN-F
Mounting	Free standing or guide rails
Weight (kg)	41
Max liquid temp (°C)  Ø Solids (mm)  Power (kW)  Current (A)  Voltage (V)  Speed (RPM)  Casing  mpeller  Motor housing  Protection  Cable details  Mounting	40 60 1.5 13.0 240 2850 Cast iron Cast iron Stainless steel IP68 10 m length, H07 RN-F Free standing or guide rails

## **Performance curve**

