



The R202 has been designed for fixed or transportable installation, and for internal or external applications such as emptying containers and drainage pits, draining of swimming pools, kitchen waste or flooded cellars. Plug-in, submersible pump, for the removal of waste water containing solids up to 10mm.

APPLICATION

- Factories and warehouses
- Commercial buildings
- Retail and leisure
- Domestic properties

SUITABLE FOR

- Ground water
- Surface water
- Storm water
- Grey water

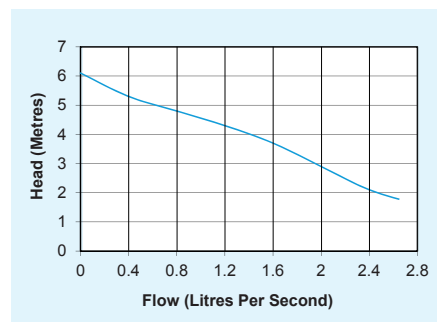
IMPELLOR TYPE

- Vortex

KEY FEATURES

- Pump casing in polypropylene, stainless steel motor shaft and housing, polyamide impellor and neoprene seals and cable.
- Automatic level control for fixed applications, manual operation switch for portable applications.
- Detachable suction ring. When fitted into the impeller screen allows pumping down to 3 mm (manual operation only).
- Internal thermal protection
- Suitable for ground, surface, storm and grey water applications

PUMP CURVE



DIMENSIONS

R202	
Height	304mm
Width	157mm
Length	195mm

TECHNICAL SPECIFICATIONS

R202	Single Phase
Power Supply	230V AC
Rated Current	2.11A
Motor Rating	160W
Frequency	50Hz
Revolutions Per Minute	2499rpm
Max. Vertical Output	6m
Max. Flow Rate	160 l/min
Max. Liquid Temperature	<60°C intermittent
Discharge Size	1¼"
Free Passage	10mm
Cable Length	3m
Weight	5.3kg
Colour	Blue
Impellor Type	Vortex
Control	Manual / Automatic