



The RS55 is a highly reliable waste water pump offering a stainless steel shaft, outer and motor casings. The twin mechanical seals provide a long service life. The pump can be supplied with a conventional ball type 'MAC 3' float, fixed magnetic canister 'AGMA' float, or without a float for manual operation, making this unit highly flexible. The top outlet allows installation in narrow sumps. Supplied free standing for quick installation.

APPLICATION

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

SUITABLE FOR

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

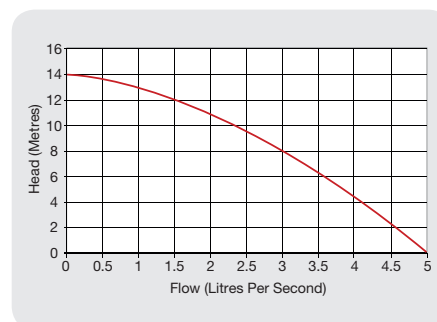
IMPELLOR TYPE

- Vortex

KEY FEATURES

- Stainless steel shaft, outer and motor casings.
- Twin mechanical seals – carbon ceramic and silicon carbide in a lubricated chamber.
- Vortex hydraulics for blockage free pumping in critical locations.
- Hose tails supplied with all models.
- Internal thermal protection.
- Suitable for ground, surface, storm and grey water applications.

PUMP CURVE



DIMENSIONS

Triton RS55	
Height	416mm
Width	192mm
Length	192mm

TECHNICAL SPECIFICATIONS

Triton RS55	Single Phase
Power Supply	230V AC
Rated Current	5.0A
Motor Rating	550W
Frequency	50Hz
Revolutions Per Minute	2900rpm
Max. Vertical Output	14m
Max. Flow Rate	300l/min
Max. Liquid Temperature	<40°C
Discharge Size	2"
Free Passage	5mm
Cable Length	10m
Weight	19.6kg
Colour	Stainless Steel
Impellor Type	Vortex
Control	Manual / Automatic

The company reserve the right to make alterations in the interest of technical development.



Triton Systems

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Supplied in conjunction with Edincare Pumps

