



Description

The sewage pump RS3H pumps water with contaminations up to 35 mm granular size. This makes it suitable for operations after natural catastrophes.

Benefits

Performance

• max. 960 l/min at free discharge

Pump

- single stage centrifugal pump
- open impeller
- corrosion-resistant light alloy

Engine

- Honda 4-stroke gasoline engine
- displacement: 270 cm³
- power: 6,6 kW (9 HP)

Carrying frame

ergonomic steel pipe carrying frame

Reliable

- granular diameter of contamination up to 35 mm (1,4 in)
- connection on suction side with check valve

Operation and handling

- carrying comfort through less weight
- simple operation





Picture shows optional extras (priming pump, worklight, couplings) available at extra charge.

Technical data

Pump	single-stage centrifugal pump, casing made from corrosion-resistant light alloy, impeller and diffuser made of cast iron, open impeller
Pump output (at 3 m suction height)	 600 l/min at 2 bar (132 gal at 87 psi) 960 l/min at free discharge close off pressure: approx. 3 bar max. suction height: 7,5 m (295 in)
Worklight	optional: worklight 12 V, 55 W
Priming pump	optional: manual piston suction pump
Engine	Honda 1-cylinder 4-stroke gasoline engine, output 6,6 kW (9 PS), manual recoil starter, fuel tank 6 l (1,6 gal)
Dimensions	LxWxH: 760 mm x 440 mm x 510 mm LxWxH: 29,9 in x 17,3 in x 20,1 in
Weight	 dry: 55 kg (121,3 lbs) ready to operate: 62 kg (136,7 lbs)
Connections	 suction: 2½" (Storz B) pressure: 2½" (Storz B)

Contact

Rosenbauer International AG Paschinger Straße 90 4060 Leonding, Austria Tel.: +43 732 6794-0 Fax: +43 732 6794-91

www.rosenbauer.com

www.facebook.com/rosenbauergroup

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