

**REMKO RT100**  
**Heavy Duty Trash Pump**



# REMKO RT100

Self priming with dependable performance makes RT Series Pumps a sensible solution for industry and municipalities requiring little maintenance, resulting in significant savings of time and money.

RT Series Pumps are ideally suited for industrial applications including: steel and paper mills, abattoirs, mines, food and chemical processing plants, construction industry, dewatering, trade waste and sewage handling.



The Remko RT100 Trash Pump

## PUMP SPECIFICATIONS

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**Maximum outside dimensions.** 769mm x 502mm x 743mm (length x width x height)

**Weight.** 270 kilograms

**Impeller diameter.** 247.65 millimetres

**RPM.** From 650 to 1950 RPM

**Solids.** 76 millimetres maximum

### SELF PRIMING SPECIFICATIONS

650 RPM - 1.5 metres. 750 RPM - 2.4 metres. 850 RPM - 4.9 metres. 950 RPM - 5.8 metres.

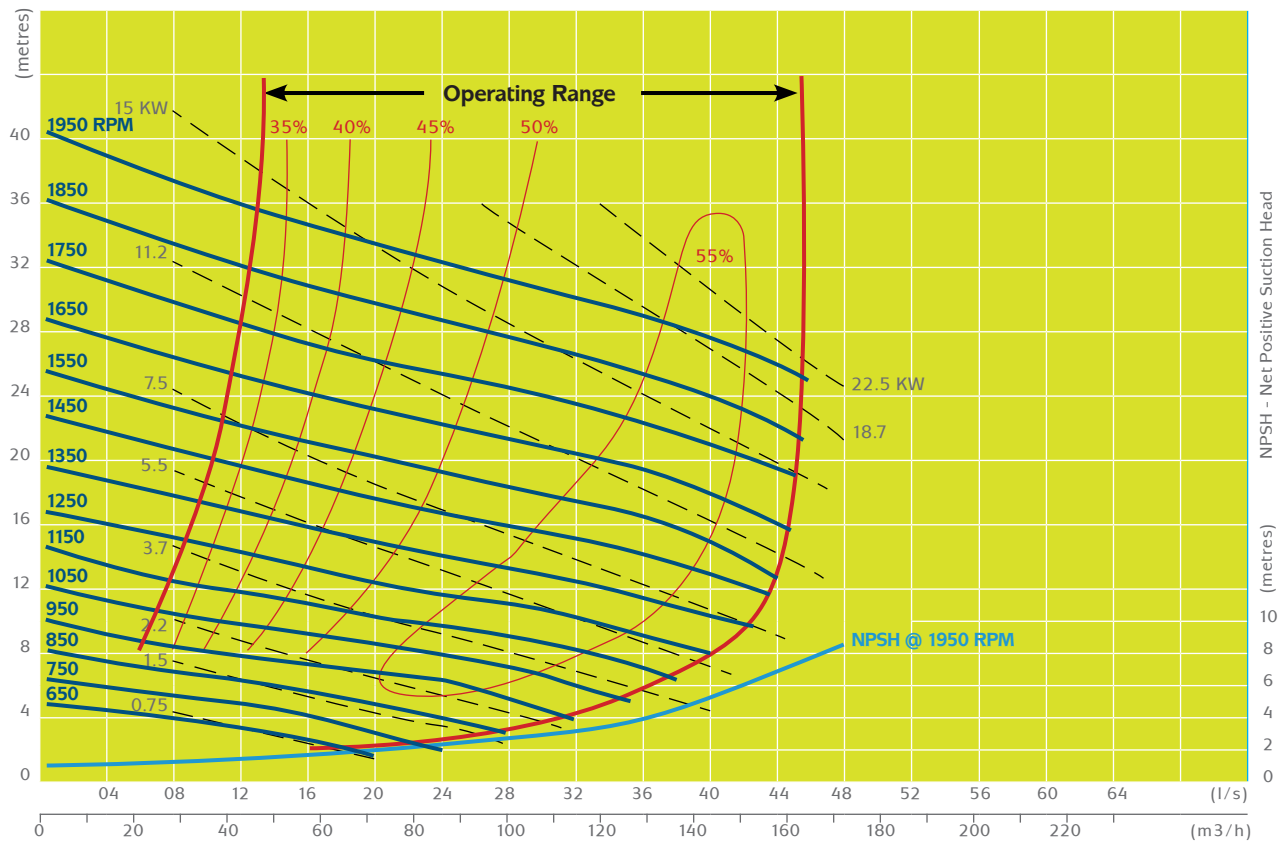
1050 RPM - 6.7 metres. 1150 RPM - 7.3 metres. 1250 RPM to 1950 RPM - 7.6 metres.

Confirm NPSH before using Curve.

Note: Specifications may change without notice

## PERFORMANCE CURVE

The Performance Curve indicates Total Metres Head vs Flow Rate



# OUTSIDE DIMENSIONS RT100

100mm ANSI 150

70.0

Pump dimensions may change without notice  
All dimensions in millimetres

100mm ANSI 150

Ø 17.5mm

743.0mm

457.2mm

501.7mm

317.5mm

Maintain distance of 420mm to remove the Rotating Assembly

495.4mm

127.0

Ø 38.1

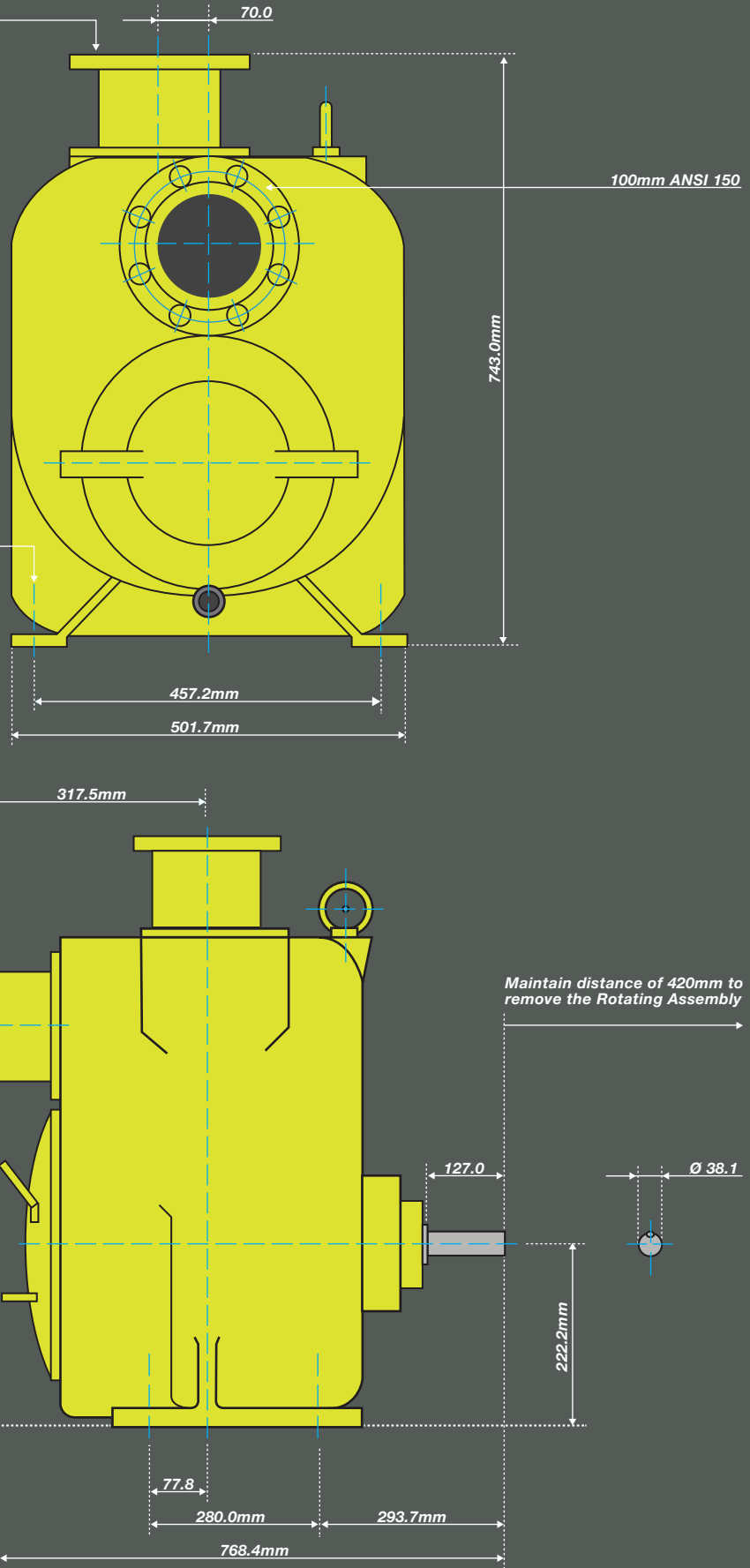
222.2mm

77.8

280.0mm

293.7mm

768.4mm





*Contact your local Remko Distributor*

*Remko 1800 333 424*