

REMKO RTH100
Hi-Pressure Trash Pump



REMKO RTH100

Remko RTH Series Pumps are an economical solution to high volume/high head self priming applications. Robust construction with innovative hydraulic design provides the stamina for handling solids laden liquids with ease.

Dependable self priming performance makes the RTH Series Pumps ideally suited for industrial applications including mine dewatering, trade waste, metal and timber mills, road construction, food and chemical processing plants.



The Remko RTH100 Hi-Pressure Trash Pump

PUMP SPECIFICATIONS

SPECIFICATIONS

Maximum outside dimensions. 752mm x 508mm x 750mm (length x width x height)

Weight. 291 kilograms

Impeller diameter. 279.4 millimetres

RPM. From 850 to 2150 RPM

Solids. 28 millimetres maximum

SELF PRIMING SPECIFICATIONS

850 RPM - 2.4 metres. 1150 RPM - 3.0 metres. 1450 RPM - 3.6 metres. 1750 RPM - 3.9 metres.

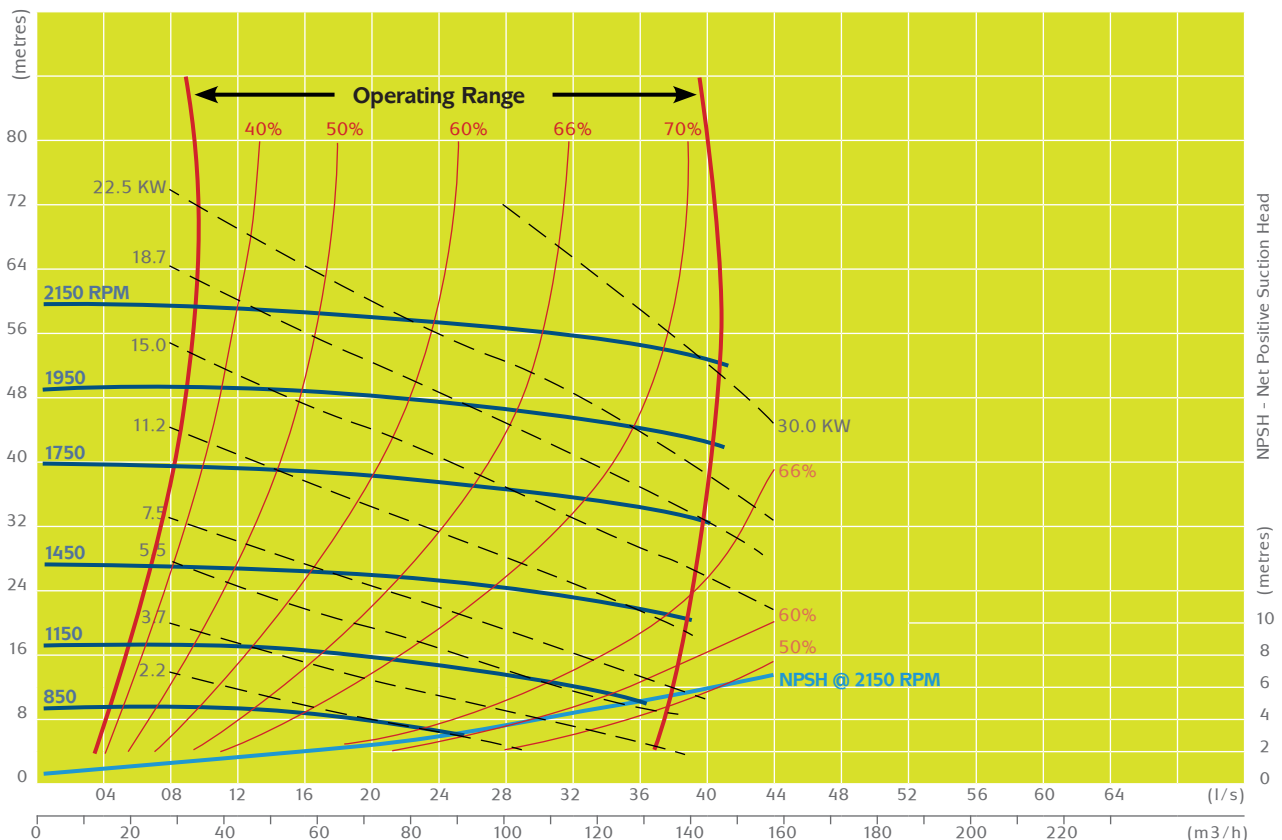
1950 RPM - 4.5 metres. 2150 RPM - 5.2 metres.

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 RTH100

100mm ANSI 150

69.8

Pump dimensions may change
without notice

All dimensions in millimetres

100mm ANSI 150

749.3mm

Ø 17.5mm

457.2mm

508.0mm

317.5mm

Maintain distance of 420mm to
remove the Rotating Assembly

508.0mm

126.2

Ø 38.1

222.2mm

96.8

279.4mm

297.5mm

751.6mm



Contact your local Remko Distributor

Remko 1800 333 424