



*RT150 model pictured

BUILT TO BE TOUGH

SPECIFICATIONS

Capacity max	23 l/s
Head max	62m
Dry run capacity	Continuous
Self priming lift	up to 7.6 metres
Solids handling	20mm
Inlet/outlet (mm)	3" x 3" (80mm)

RECOMMENDED ENGINES

Make	Model
Yanmar	4TNV88
Caterpillar	C2.2NA
Deutz	F3L 912 or F3L 2011

STANDARD MEASUREMENTS

Length (mm)	2020
Width (mm)	1170
Height (mm)	2150
Dry Weight (kg) approx	870
Fuel Tank Capacity (L)	330

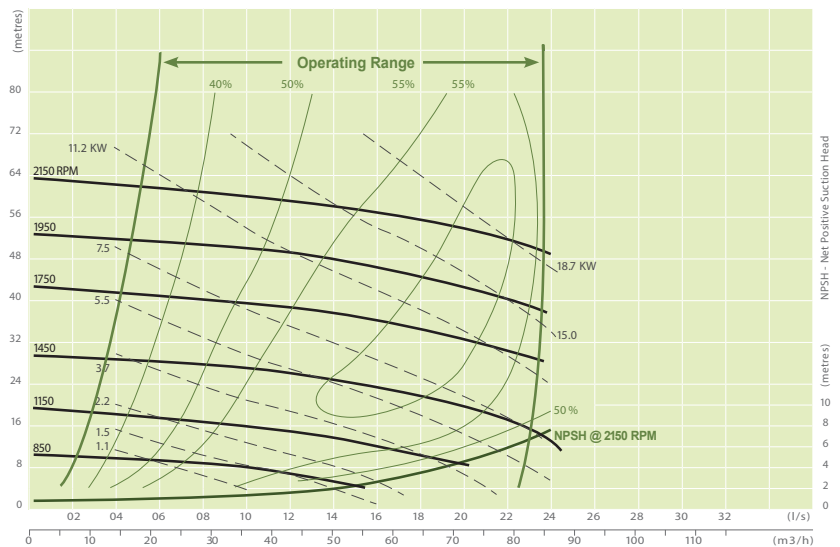
STANDARD PACKAGE

- Heavy galvanised frame
- Lifting frame with centre lift
- Forklift accessible
- Engine protection STD
- Remko K21 controller
- Weather protection roof
- Large battery + battery tray
- SAE flywheel + coupling guard
- Lockable fuel cap
- Camlock connections STD

OPTIONAL EXTRAS

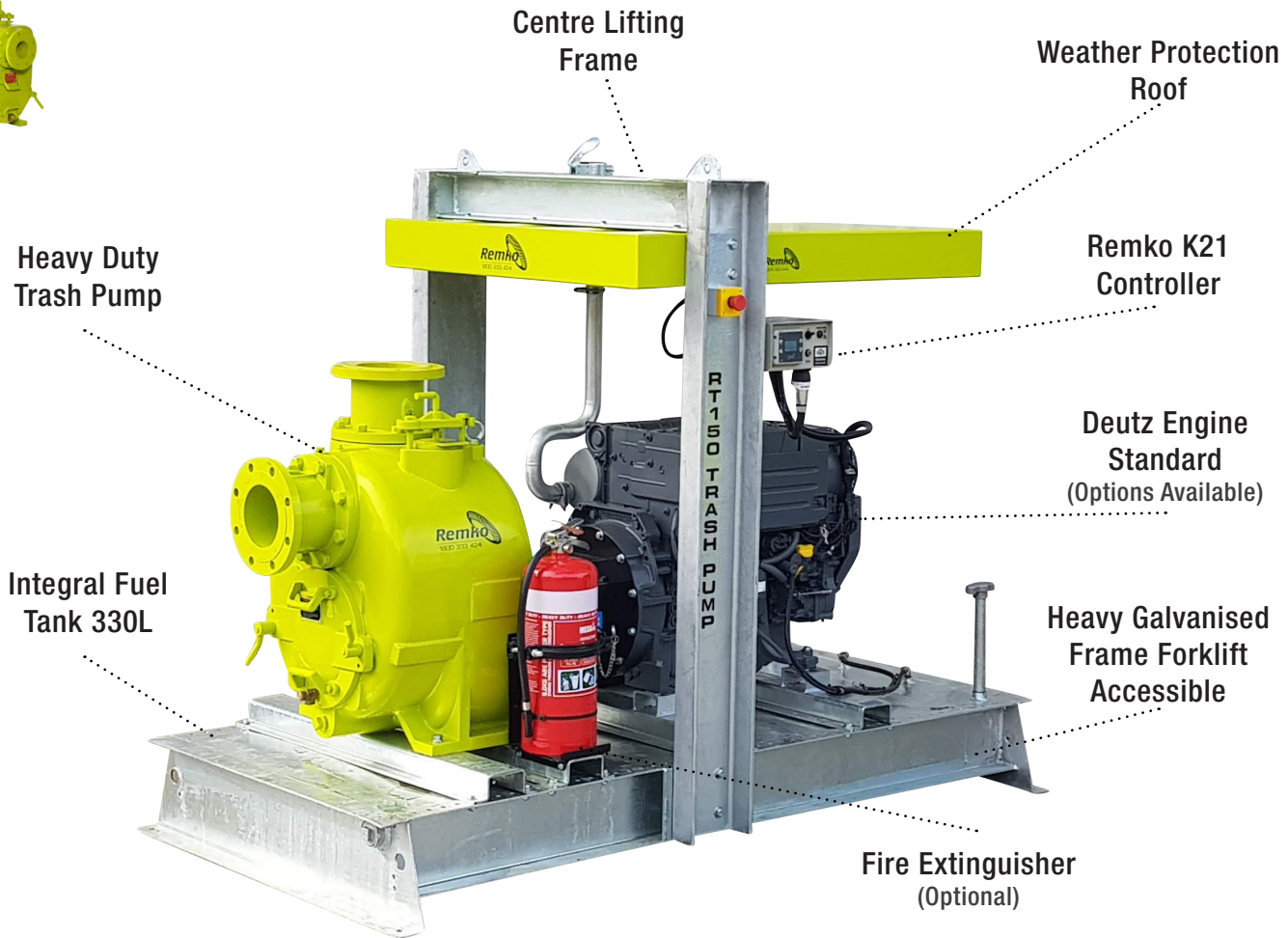
- Remote start - stop
- Float - level control
- Battery isolator
- Lockable battery box
- Emergency stop
- Solar panel
- Flashing lights
- Fire extinguisher
- Skid base
- Trailer options (single or dual axle)
- Hose racks
- Bauer couplings

The Performance Curve indicates Total Metres Head vs Flow Rate



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.



FEATURES & BENEFITS

- Complete Turn Key Package
- Galvanised Finish
- Centre Lifting Frame
- Forklift Accessible
- Built Tough
- Custom Build Available
- Various Pump/Motor Options



Remko irrigation pump packages are built to a high quality standard with Affordability in mind

With the irrigation and civil market, there are multiple applications - We will help select the best pump, motor, and package combination to suit your specific applications

REMKO K21 CONTROLLER



- Low Oil Pressure Shutdown
- High Coolant Temp Shutdown
- RPM Display (Overspeed Shutdown)
- 100 Hour Run Timer
- Engine Hour Meter
- Battery Voltage Monitor/Display
- Low Radiator Level Shutdown
- 4-20mA Pump Pressure