



### SPECIFICATIONS

Capacity max	29 l/s
Head max	36m
Dry run capacity	Continuous
Self priming lift	up to 7.6 metres
Solids handling	63mm
Inlet/outlet (mm)	3" x 3" (80mm)

### RECOMMENDED ENGINES

Make	Model
Yanmar	3TNV88
Caterpillar	C1.5
Deutz	F2L 2011

### STANDARD MEASUREMENTS

Length (mm)	2020
Width (mm)	1170
Height (mm)	2150
Dry Weight (kg) approx	795
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

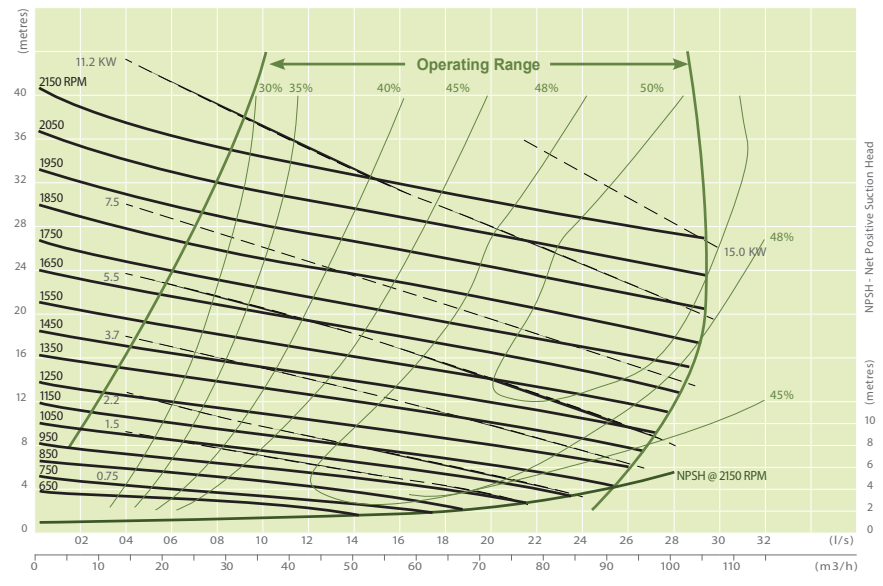
- Remote start - stop
- Float - level control
- Battery isolator
- Lockable battery box
- Emergency stop
- Solar panel
- Flashing lights
- Fire extinguisher
- Skid base
- Trailer options (single or dual axle)
- Hose racks
- Bauer couplings



\*RT150 model pictured

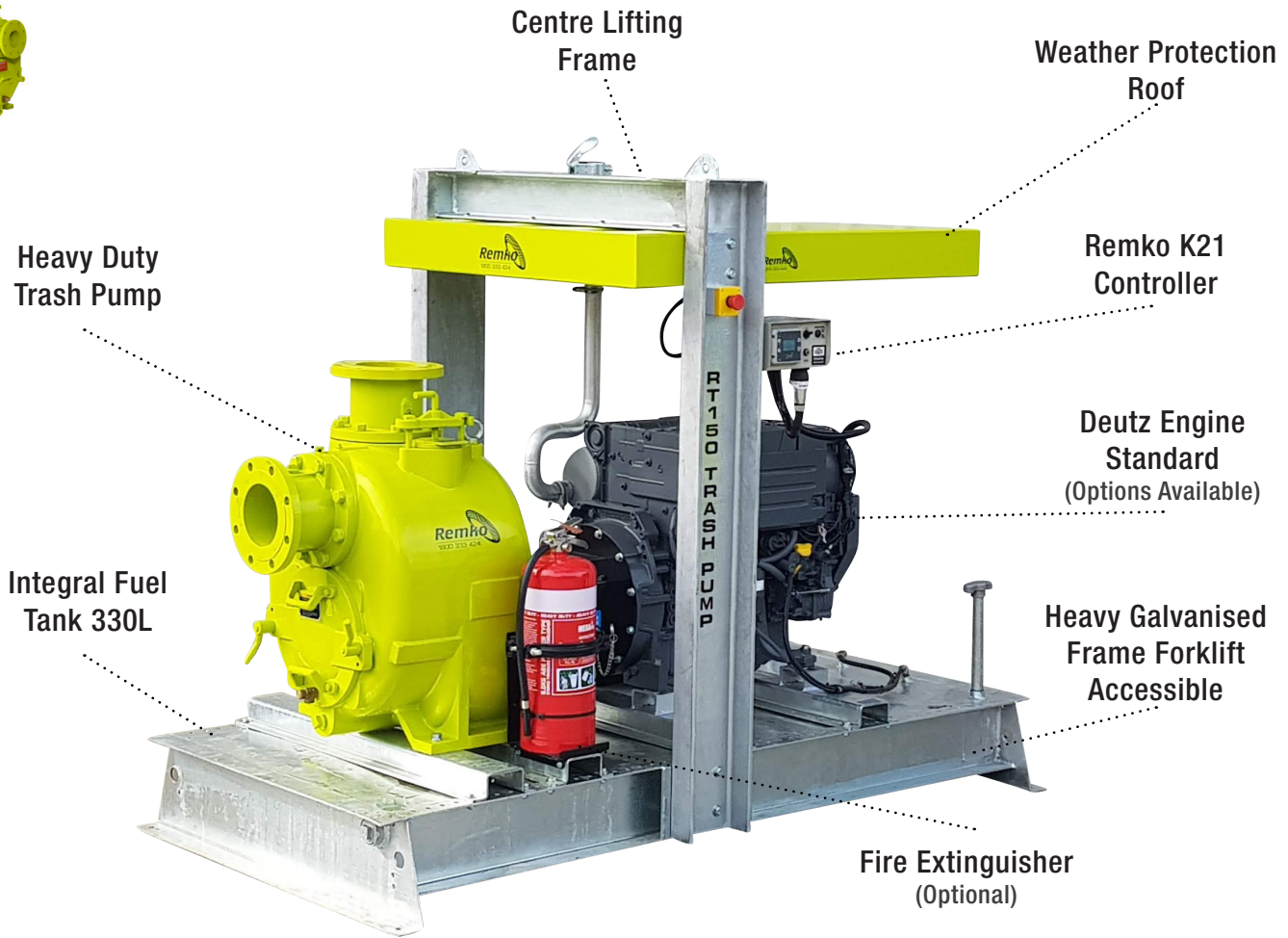
## BUILT TO BE TOUGH

The Performance Curve indicates Total Metres Head vs Flow Rate



**RT SERIES PUMPS ARE IDEALLY** 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 and sewage handling



## 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