



PUDDLE SUCKER

RPP SERIES

The REEFE RPP Series is suitable for use with clear water that does not contain abrasive particles. With the ability to drain water to a level of 2 millimetres above ground level, they are suitable for use in domestic emergencies where a small area must be drained to the lowest possible level.

APPLICATIONS

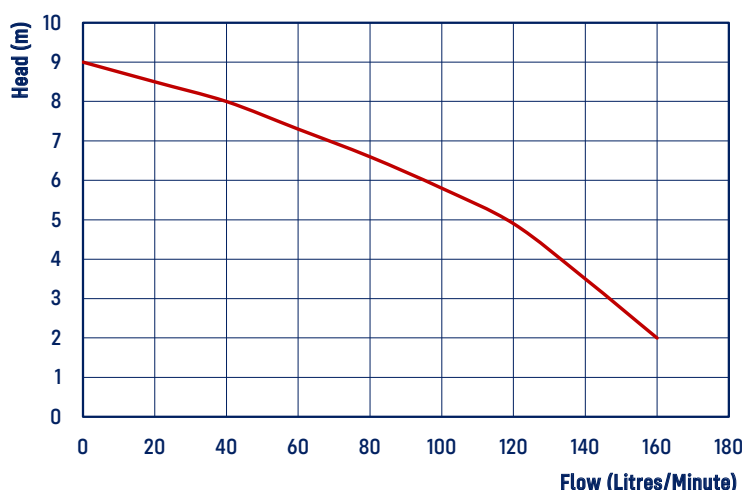
- Clean Water Pumping
- Low Level Pumping for maximum drainage
- Domestic Drainage
- Stormwater
- Emergency Flooding Applications
- Tank & Pool Emptying

FEATURES & BENEFITS

- Durable Stainless Steel Casing
- Drainage to 2mm
- Compact Top Discharge Design Reduces Space for easy installation in confined spaces and small pits
- Water Cooled Double Cased design allows pumps run safely when only partially submerged
- Every model undergoes hydrostatic testing for leakage from the casing and mechanical seals.
- Thermal Overload Protection
- Max Immersion Depth 5m
- Max Liquid Temperature 50 °C

CONSTRUCTION

- Grade 304 Stainless Steel Pump Body
- Grade 304 Stainless Steel Impeller
- 32mm (1¼") Outlet
- Single mechanical seal in oil bath with NBR Spring Type Oil Seal
- Mechanical Seal: Carbon /Graphite - Ceramic / NBR / 304
- Bearing: Double Sealed with Steel Cage
- 2 Pole 50Hz 2850rpm Motor
- 8uF Capacitor Inbuilt
- Thermal Overload Protection
- Insulation Class F (155 °C)
- Ingress Protection IP68
- 10m Power Cable
- Options –Standard Float,Vertical Float or Manual



CODE	MODEL	OPERATION	POWER 240V		RATED		MAXIMUM		SOFT SOLIDS HANDLING (MM)	MAX DRAINAGE LEVEL (MM)	OUTLET		WEIGHT (KG)	SIZE L X W X H (MM)
			AMPS	P2 (kW)	FLOW (L/MIN)	HEAD (M)	FLOW (L/MIN)	HEAD (M)			MM	IN		
32664	RPP160M	Manual	1.7	0.25	93	6	160	9	2	2	32	1¼"	5.4	200x200x282
32671	RPP160A	Auto with Standard Float	1.7	0.25	93	6	160	9	2	90	32	1¼"	5.8	200x200x282
32688	RPP160VF	Auto with Vertical Float	1.7	0.25	93	6	160	9	2	90	32	1¼"	5.7	200x209x282