



PUMP SHUT OFF CONTROLLER

RPS SERIES

The REEFE Pump Shut Off Controller is a Plug & Play electronic system for protection and control of single-phase electric pumps up to 10 Amps (1.5 kW). This unit has a low voltage float switch input stopping the pump when the float is down and keeping power to the pump when the float is up, maintaining prime before the tank empties.

APPLICATIONS

- Control of domestic pumps, domestic pump systems
- Control of external pumps used in suction lift applications

FEATURES & BENEFITS

- Convenient wall mount design for easy installation
- Plug & Play 6.35mm mono jack float switch connection
- Run dry protection ensuring pump longevity
- Versatile 2 float switch configuration options: closed circuit on float up or closed circuit on float down
- Easy to read indicator led-lights: POWER, PUMP OFF and TANKFILL MODE
- Approved cables ensure your safety with AS/NZS plug for power supply, socket for pump (or control device) connection and flow switch input



CODE	MODEL	MAX PUMP SIZE	POWER SUPPLY	FLOAT SWITCH	PROTECTION RATING	WEIGHT INCL. FLOAT (KG)
24201	RPSC10	2.2kW (230V)	240V AC - 10A Plug	10m with 6.5mm Mono Jack Connection	Controller: IP65 Float Switch: IP68	1.9
31711	RPSC15		240V AC - 15A Plug			1.9