



PRESSURE PUMP

PRJ SERIES

These Australian assembled REEFE Jet Pumps offer ultimate value for money. The newly refined design offers more pressure and flow for even greater energy efficiency from the same wattage motors. These pumps are perfect for domestic applications from garden watering and washing the car to whole house supply. With AS/NZS4020 approval for use with potable water, the newly incorporated carry handle and our class leading pressure controllers, these pumps are the right choice for your pumping requirements.

APPLICATIONS

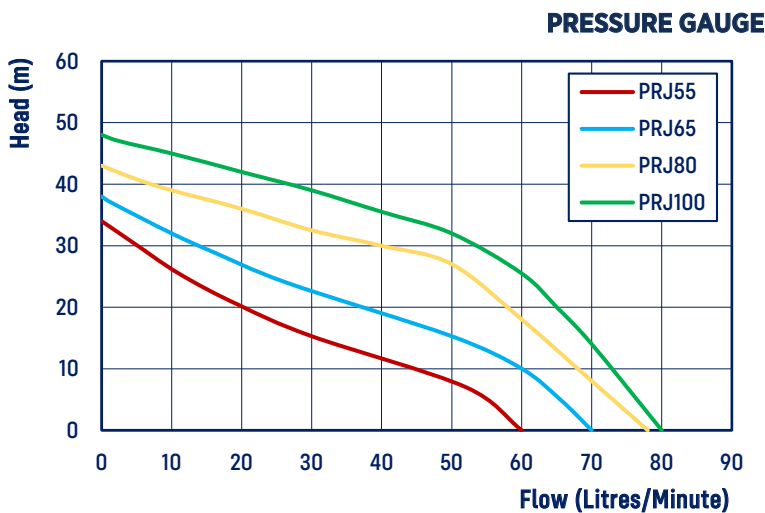
- Clean water transfer
- Garden irrigation
- Rain to mains systems
- Household Supply
- Stock Watering
- Spear Pumping

FEATURES & BENEFITS

- High suction lift capability - up to approx. 8m
- Assembled in Australia
- Quick Plug Connection between pump and controller for fast and convenient servicing
- Dry run prevention, protecting the pump if you ever run out of water
- 24hour Auto restart function - for fewer operator interventions
- Corrosion resistant components to ensure a lasting investment
- Reinforced poly fan cover with anti-crush design, able to resist that stray football
- Built in pressure gauge
- Max Water Temperature - 50°C
- Max Ambient Temperature - 40°C

CONSTRUCTION

- Superior carbon-ceramic mechanical seal for durability
- Automatic pressure controller with weather proof cable connection
- Stainless steel pump body and motor shaft for high corrosion resistance
- Noryl diffuser, Jet Venturi and Impeller (PRJ55 | PRJ65)
- Noryl diffuser, Jet Venturi and Stainless Steel Impeller (PRJ80 | PRJ100)
- Barrel union between pump and controller for quick assembly/disassembly
- 2m Cable Length
- Terminal Board Protection IP54
- Insulation Class F



CODE	MODEL	POWER 240V			RATED		MAXIMUM		NO. OF TAPS	AVG. DECIBEL RATING	INLET OUTLET		WEIGHT (KG)	SIZE L X W X H (MM)
		AMPS	P1 (kW)	P2 (kW)	FLOW (L/MIN)	HEAD (M)	FLOW (L/MIN)	HEAD (M)			MM	IN		
30370	PRJ55	3	0.65	0.37	20	20	60	34	2-4	69 dBA	25	1"	7	340x190x380
30387	PRJ65	4.0	0.85	0.6	30	24	70	38	4-6	73 dBA	25	1"	10	380x210x410
30394	PRJ80	5.5	1.1	0.75	40	25.5	78	43	5-8	73 dBA	25	1"	10	400x210x420
30400	PRJ100	6.5	1.3	1.1	40	34	80	48	7-12	74 dBA	25	1"	10	400x210x420