



SOLAR JET PUMP

RSJ SERIES

The REEFE Solar Jet Series is a great solution for water pressure to remote farm sheds and off grid cabins and parks and wildlife facilities. The RSJ series is powered completely by the sun; these jet pumps have the capacity to self-prime and provide water in remote locations. Incorporating the latest in MPPT technology these units will operate (reduced performance) with glancing sunlight on the panels. Other features include motor protections and min and max rpm selection.

APPLICATIONS

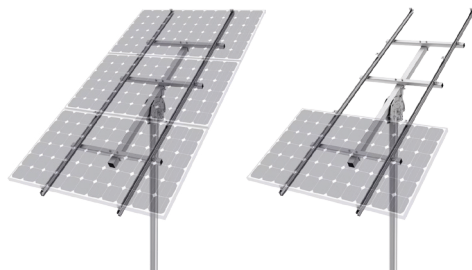
- Shacks / cabins
- Off-grid homes
- Remote farm sheds
- Parks and wildlife amenities
- Tank filling
- Transfer
- Suction lift

FEATURES & BENEFITS

- Dry run shut down to protect your investment
- Automatic restart saving you time
- 100% Solar Powered saving on operating costs
- Soft start and soft stop ramp speeds to extend motor and bearing life

CONSTRUCTION

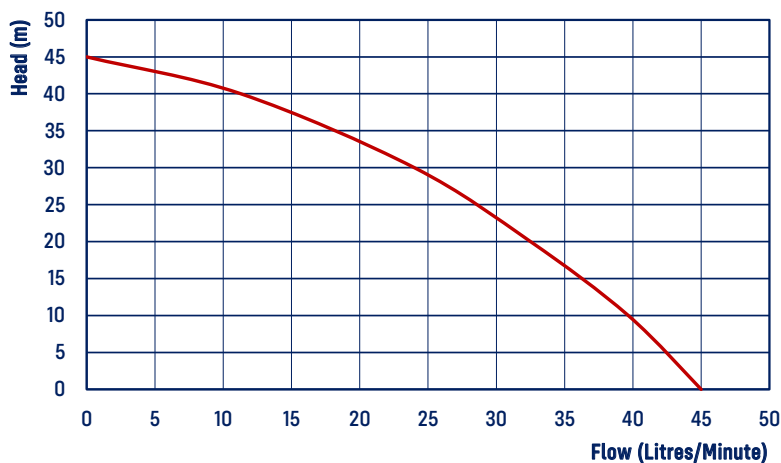
- Stainless Steel Casing, Shaft
- Noryl Impeller Diffuser and Jet -Venturi
- Cast Aluminium Motor Frame
- DC brushless motor



Solar Panel & Mounting Kit on 36372



RSJ45 Controller



CODE	MODEL	VOLTS DC	OPTIMAL INPUT VOLTAGE	WATTS	RATED		MAXIMUM		OPEN CIRCUIT VOLTAGE (VOC)	SOLAR PANELS	INLET OUTLET		WEIGHT (KG)	SIZE L X W X H (MM)
					FLOW (L/MIN)	HEAD (M)	FLOW (L/MIN)	HEAD (M)			MM	IN		
36198	RSJ45	48V	60V-90V	550W	20	33	45	45	<110V	2x440W Required		1"	5.90	380x200x220
36372	RSJ45.SP									2x440W Included		1"		