



WALRUS®

ISO 9001

Automatic Booster Pump

**CORROSION
FREE**



TP8-P Series

WALRUS PUMP



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TP8-P Series 50Hz Automatic Booster Pump

Product features:

1. Manufactured with non-corrosive rust proof materials.
2. Special design corrosive resistant pressure tank with good appearance.
3. Appropriate reliable check valve with silent operation.
4. Compact design, small size, easy installation.
5. Every pumps tested in our factory to ensure quality and reliability.
6. High performance, electricity saving motor with patented cooling construction. Build-in thermal overload protector for motor burnt out protection.

Applications

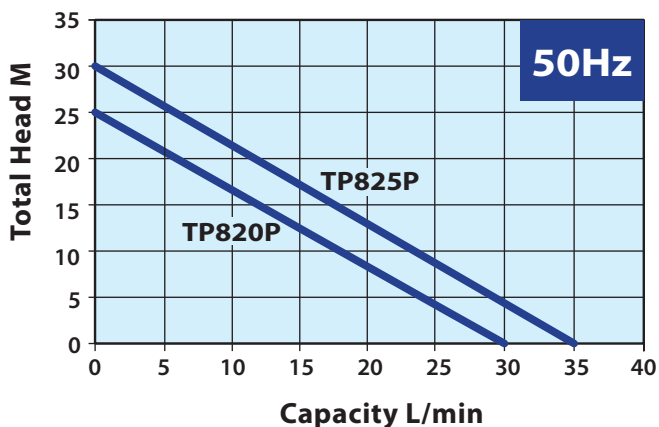
Ideal for pumping clean, non-volatile liquids without fibres or solids in such applications as :

1. Homes where the incoming city water supply pressure is too low
2. Portable water supply or underground
3. Irrigation
4. Washing/cleaning system

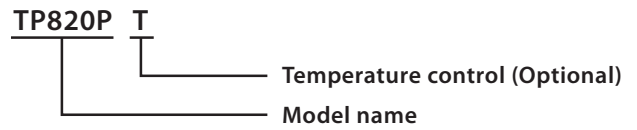
Operation Conditions:

1. Ambient temperature: Max. +40°C
2. Liquid temperature: +4°C ~ +40°C
3. Suction head: Max. 8 m
4. Inlet pressure: Lower than the pressure switch OFF setting.
(See Specification)

Performance curve:

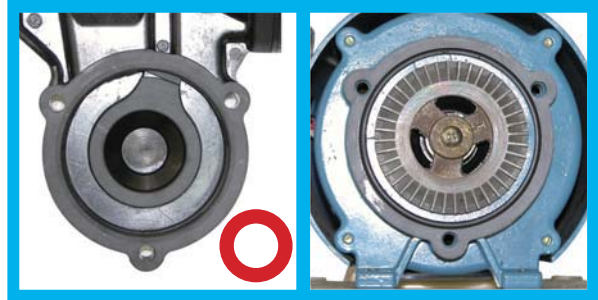


Model code

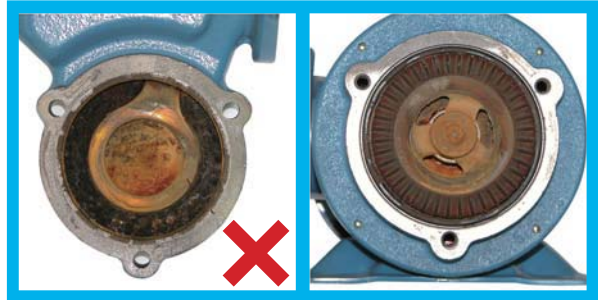


Comparison Photos (After 2 months of use)

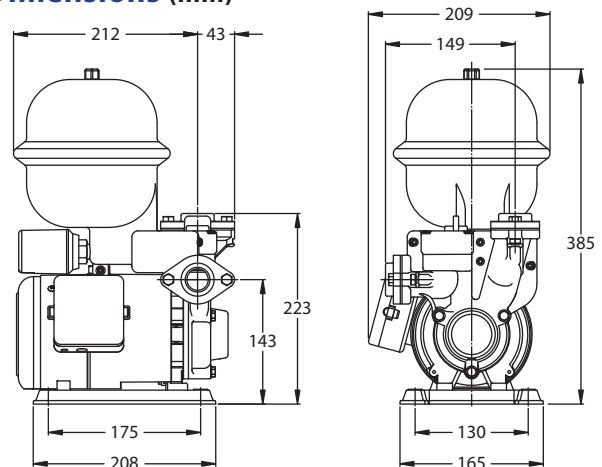
Rust Proof Materials



Cast Iron materials



Dimensions (mm)



Specification:

Model	Power (W)	Cycle (Hz)	Phase (Ø)	Voltage (V)	Amp's (A)	Pressure Switch kg/cm ²		Inlet (in.)	Outlet (in.)	H max. (m)	Q max. (L/min)	N.W. (kg)
						ON	OFF					
TP820P	180	50	1	200-240	1.4	0.9	1.8	¾"	¾"	25	30	6.7
TP825P	370	50	1	200-240	2.7	1.8	2.8	1"	1"	30	35	7.6

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All specifications are subject to change without notice. 000