

# MAINS PRESSURE BOOSTER PUMPS QUESTIONNAIRE



## Important Note

Mains pressure boosting pumps will only boost the pressure on the water available at the pump! Mains pressure booster pumps do not draw more water out of a water main. It is very worthwhile that a test is conducted to ensure that there is sufficient water available at the site for the desired flowrate, prior to installing a pump! If there is insufficient water available, a gap tank will need to be installed that is topped up with mains water. A pressure pump then draws from the tank and pressurises the house/building.

Customer Name:	Company:	
Site Address:		
Email:	Phone:	Required Delivery Date:

- Flowrate required:- \_\_\_\_\_ litres per minute,  
OR  
Number of taps/outlets to operate at the same time: \_\_\_\_\_ taps & outlets.
- What is the current mains pressure? \_\_\_\_\_kPa or \_\_\_\_\_PSI
- What is the diameter of the pipe from the water meter to the house/building?  
\_\_\_\_\_mm or \_\_\_\_\_inches.
- What is the distance from the mains connection to the house/building?  
\_\_\_\_\_metres or \_\_\_\_\_feet.
- What is the desired pressure required? \_\_\_\_\_kPa, or \_\_\_\_\_PSI,  
or \_\_\_\_\_metres head
- How many floors/levels in the house/ building? \_\_\_\_\_
- Voltage available: 240v or 415v (please circle)
- What is the size of the power circuit available? Existing circuit: \_\_\_\_\_  
amps, or new circuit: \_\_\_\_\_amps.

Other comments or requirements

**Email to: [quotes@generalpumps.com.au](mailto:quotes@generalpumps.com.au)**

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