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Selecting the Right Pump for the Job

Just Water Pumps are pump specialists, with staff trained in the principles of pump operation and pump selection. When you are seeking advice on a pump or water supply system, it will assist if you have taken a few minutes to gather some basic information on your requirements.

Fill in the answers to the questions below in the spaces provided (tick boxes as appropriate).

1. For what purposes do you require a water pump?

- Household water pressure
- Garden watering/sprinklers
- Irrigation
- Stock water supply
- Hosing down
- Tank filling
- Firefighting
- Other (Specify)

1a. Operating pressure required (if known):

2. Total output required: L/Min (if known):

Total no. of taps to be service at one time:

3. From what source of supply is the water to be drawn?

- River, creek, channel
- Dam
- Rainwater tank (above ground)
- Underground tank
- Bore
- Spear point
- Other (specify)

3a. Water Supply: clean, muddy or gritty?

3b. If bore, state inside diameter of casing and depth (m): _____

4. Vertical suction lift from water supply level to the pump site?

5. Pipe length to be run on suction side of pump from applications other than a bore

6. Diameter of suction pipe, if already laid and type of pipe (e.g. PVC, galvanised iron, polyethene)

7. Vertical height from pump to highest point of delivery

8. Pipe length to be run on delivery side of pump

9. Diameter of delivery pipe, if already laid and type of pipe

10. Type of Pump Required:

- Automatic Pressure System
- Petrol Engine Driven pump
- Manual Electric Pump
- Diesel Engine Driven Pump
- Other (specify)

11. If electric pump, voltage of electricity supply is: 1 phase or 3 phase
