

Selecting the right pump for the job is essential.

Your Davey Dealer is a water specialist with well trained staff in the principles of pump operation and pump selection. To assist, take a few minutes to gather some basic information and take this completed form to your nearest Davey Dealer, or call Davey Customer Service.

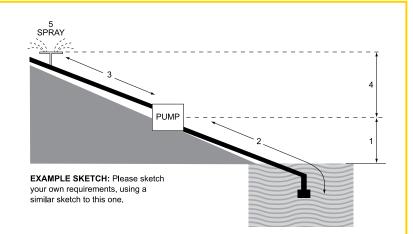
1. For what purpose do you require a water pum Household water pressure Garden watering / sprinklers Irrigation Stock water supply Hosing down Tank filling Firefighting Other (specify)	 4. Vertical suction lift from water supply level to the pump site?m 5. Pipe length to be run on suction side of pump from applications other than a bore 6. Diameter of suction pipe, if already laidmm and type of pipe e.g. polythene, galvanised iron, PVC,
1a. Operating pressure required (if known)	7. Vertical fielding from pamp to highest point of delivery
2. Total output required (if known)	L/minm
OR Total no. of taps to be serviced at one time	8. Pipe length to be run on delivery side of pumpm
3. From what source of supply is the water to be River, creek, channel Dam Rainwater tank (above ground) Underground tank Bore Spearpoint Other (specify) 3a. Water supply: clean, muddy or gritty?	and type of pipe e.g. polythene, galvanised iron, PVC, other (specify) 10. Type of pump required: Automatic Pressure System Petrol Engine Driven Pump Manual Electric Pump Diesel Engine Driven Pump Other (specify)
3b.If bore, state inside diameter of casing	 11. If electric, voltage of electricity supply is:
Bore depth	m 1 phase – 🔲 240 volt OR 🔲 480 volt
3c. If water is to be drawn from bore, state quant water bore will deliver	
From what constant depth?	M Flow RequiredL/min Discharge Head
What is the standing water level in the bore?	



Name		
Address		_ Postcode
Phone	Fmail	

Please sketch your proposed layout so that we can recommend the best equipment for your requirements.

- 1. Vertical height from water level to pump?
- 2. Length of suction pipe to the pump?
- 3. Length water has to be pushed to outlet?
- 4. Vertical height from pump to outlet?
- 5. Total flow required?





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