



SPECIALISTS IN DESIGNING TOUGH PUMPS FOR AUSTRALIAN CONDITIONS

watermaster.com.au

1300 833 513

WATER MASTER PUMP RANGE



WATER TRANSFER PUMPS

When portability is important, Water Master's light-weight water transfer pumps are the answer. Built to be moved and weighing as little as 6.2kg, these pumps are ideal for transferring high volumes of water at relatively low pressures. Flood irrigation, construction site dewatering and fast fill tanker applications are typical uses. Our Water Transfer Pumps are available with your choice of either a Honda, Yamaha, Lister or Yanmar engine in either Petrol or Diesel. Offering 1" to 4" suction, with heads of up to 33 metres and flows up to 1420 litres per minute.



HIGH PRESSURE FIRE PUMPS

Water Master High Pressure Firefighting Pumps feature high pressure, high flow characteristics. Suitable for firefighting, water transfer, high head dewatering, construction site dust suppression and fast fill tanker applications. Our new and improved 1.5" and 3" Honda, Yamaha or Yanmar powered firefighting pumps are built tough to handle Australian conditions, with an electric start option now available in the 3" pumps. Standard in a rollover frame and weighing from only 24kg, these pumps are built to handle the toughest conditions with easy manoeuvrability and are available in either Petrol or Diesel. Also available are fire hose pump kits to suit the 1.5" models. These come with one suction hose and the option of either one or two delivery hose(s).



TRASH PUMPS

Water Master Trash Pumps offer rapid self priming capabilites. They have been designed to transfer high volumes of contaminated water through big, single closed style impellers that are capable of handling small solids up to 28mm. The petrol powered portable pumps models are available in 3" to 4" suction options, with heads up to 30 metres and flows up to 2000 litres per minute. These units are powered by Honda engines, so you know you will get the reliability and power you can trust.



CHEMICAL TRANSFER PUMPS

Water Master Chemical Transfer Pumps feature high flow characteristics and deliver superb fuel efficient performance with the help of durable polyethylene terephthalate impellers and internal casings. Suitable for chemical transfer and waste water handling applications. Available in 2" suction with heads to 23 metres and flows up to 300 litres per minute.

SPARE PARTS & ACESSORIES

Water Master offers a full range of pump parts and accessories. These can be ordered at any one of our Water Master dealers, Australia-Wide. Engine parts are available through the engine manufacturer.



Small & Large Dust Covers



Hose Kit for 1.5" Fire



Seals & Gaskets



Impeller

Water Master Pump Products is an Australian brand specialising in tough pumps for tough Australian conditions.

Renowned for our quality and reliability, delivering high quality pumps for applications such as firefighting, irrigation, water transfer, trash and chemical removal, these versatile pumps can be used in various environments ranging from the home to industrial, building and rural sites. Offering petrol and diesel powered pumps ranging from 1" up to 6" inlet/outlet, you can't pass these up for efficiency, reliability and performance.

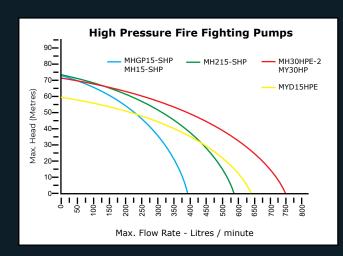
Powered by names you can trust such as Honda, Yamaha, Lister Petter and Yanmar, so these units won't let you down. All pumps come with a rollover frame provided as standard*, offering extra protection and easier transportation for when you need to move water quickly and safely.

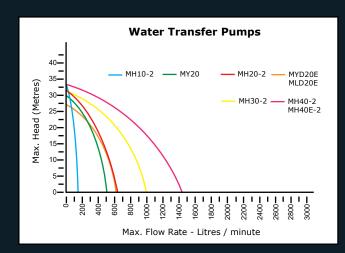
* Excludes MH10-2 model

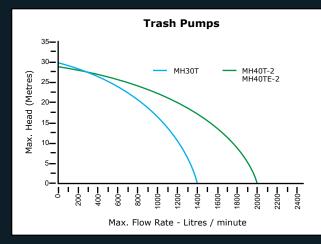
We offer parts and service Australia wide, with the support of a growing network of dealers across the nation. Full manufacturer's 12 month warranty on frames and pump components. Engine warranty (including any engine parts) is covered by the engine manufacturer directly.

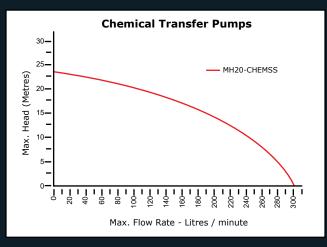


PUMP PERFORMANCE CURVES











PUMP MODELS & SPECIFICATIONS

| PETROL POWERED PUMPS | | | | | | | | | | | | | |
|--------------------------|-----------------|----------------------|--------------|---------------------------|---------------------|-----------------------|--------------------------|---------|--|--|--|--|--|
| Model | Suction Size | Discharge Size | Max. Head | Max. Flow Rate (L/min) | Engine Model | Fuel Tank Capacity | Dimensions LxWxH (mm) | Weight | | | | | |
| HIGH PRESSURE FIRE PUMPS | | | | | | | | | | | | | |
| MHGP15-SHP* | 1.5" | 1" (x2), 1.5" (x1) | 74.5 m | 390 | Honda GP160 | 3.1 L | 510x410x425 | 24 kg | | | | | |
| MH15-SHP* | 1.5" | 1" (x2), 1.5" (x1) | 74.5 m | 390 | Honda GX160 | 3.1 L | 510x410x425 | 24 kg | | | | | |
| MH215-SHP* | 1.5" | 1" (x2), 1.5" (x1) | 74.5 m | 570 | Honda GX200 | 3.1 L | 510x410x425 | 27 kg | | | | | |
| МН30НРЕ-2 | 3" | 1.5" (x2), 2.5" (x1) | 72 m | 750 | Honda GX390 E/Start | 6.1 L | 763x520x573 | 65 kg | | | | | |
| МҮ30НР | 3" | 1.5" (x2), 2.5" (x1) | 72 m | 750 | Yamaha MZ300 | 6.7 L | 763x520x573 | 58 kg | | | | | |
| WATER TRANSFER PUMPS | | | | | | | | | | | | | |
| MH10-2*** | 1" | 1" | 33 m | 130 | Honda GX25TWAU | 0.58 L | 330x200x265 | 6.2 kg | | | | | |
| MY20 | 2" | 2" | 30 m | 500 | Yamaha MZ175 | 4.0 L | 475x315x400 | 24 kg | | | | | |
| MH20-2 | 2" | 2" | 32 m | 610 | Honda GX160 | 3.1 L | 460x367x380 | 25 kg | | | | | |
| MH30-2 | 3" | 3" | 32 m | 1000 | Honda GX160 | 3.1 L | 520x370x420 | 27 kg | | | | | |
| MH40-2 | 4" | 4" | 33 m | 1420 | Honda GX270 | 5.3 L | 617x470x570 | 50 kg | | | | | |
| MH40E-2 | 4" | 4" | 33 m | 1420 | Honda GX270 E/Start | 5.3 L | 620x475x573 | 55.5 kg | | | | | |
| TRASH PUMP | S | | | | | | | | | | | | |
| MH30T** | 3" | 3" | 30 m | 1400 | Honda GX240 | 5.3 L | 650x417x525 | 52.5 kg | | | | | |
| MH40T-2** | 4" | 4" | 28 m | 2000 | Honda GX270 | 5.3 L | 740x540x600 | 80 kg | | | | | |
| MH40TE-2** | 4" | 4" | 28m | 2000 | Honda GX270 E/Start | 5.3L | 740x540x600 | 85 kg | | | | | |
| CHEMICAL TRANSFER PUMPS | | | | | | | | | | | | | |
| MH20-CHEMSS | 2" S/Steel | 2" | 23 m | 300 | Honda GC160 | 3.1 L | 500x410x425 | 40 kg | | | | | |

^{*} Optional Fire Hose Kits available

^{**} MH40T-2 and MH40TE-2 Trash Pumps can handle solids up to 28mm in size.

| DIESEL POWERED PUMPS | | | | | | | | | | | | | |
|--------------------------|-----------------|--------------------|--------------|---------------------------|---------------------|-----------------------|--------------------------|--------|--|--|--|--|--|
| Model | Suction Size | Discharge Size | Max. Head | Max. Flow Rate (L/min) | Engine Model | Fuel Tank Capacity | Dimensions LxWxH (mm) | Weight | | | | | |
| HIGH PRESSURE FIRE PUMPS | | | | | | | | | | | | | |
| MYD15HPE* | 1.5" | 1" (x2), 1.5" (x1) | 60 m | 640 | Yanmar L70N E/Start | 3.3 L | 760x515x550 | 70 kg | | | | | |
| WATER TRANSFER PUMPS | | | | | | | | | | | | | |
| MYD20E | 2" | 2" | 27 m | 640 | Yanmar L70N E/Start | 3.3 L | 763x520x573 | 70 kg | | | | | |
| MLD20E | 2" | 2" | 27 m | 620 | Lister K164 E/Start | 3.5 L | 763x520x573 | 62 kg | | | | | |

^{*} Optional Fire Hose Kits available

Note: All pumps are recoil start unless otherwise stated.

All electric Start pumps include battery mounting within frame & wiring.

Specifications and Product availability subject to variation without notice.





YANMAR



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^{**} MH30T Trash Pumps can handle solids up to 25mm in size

^{***} Fitted & supplied with Vitriol mechanical seal as standard