WATER MASTER®
by ClayTech

SPECIALISTS IN DESIGNING TOUGH PUMPS FOR AUSTRALIAN CONDITIONS



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								
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
WATER TRANSFER PUMPS								
MH10-2***	1”	1”	33 m	130	Honda GX25TWAU	0.58 L	330x200x265	6.2 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 PUMPS								
MH30T-2**	3”	3”	30 m	1400	Honda GX270	5.3 L	650x480x525	65 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	5.3 L	740x540x600	85 kg

* Optional Fire Hose Kit available

** MH30T-2 Trash Pumps can handle solids up to 25mm in size

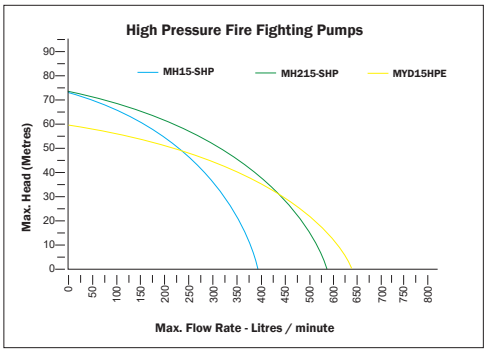
** MH40T-2 and MH40TE-2 Trash Pumps can handle solids up to 28mm in size.

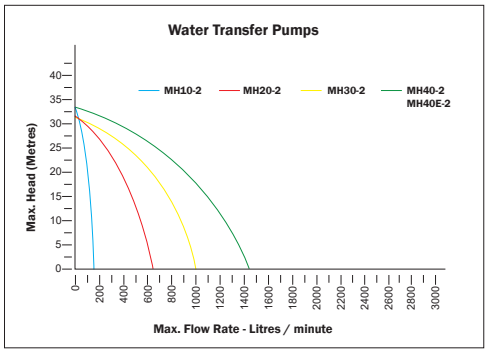
*** Fitted & supplied with Viton mechanical seal as standard

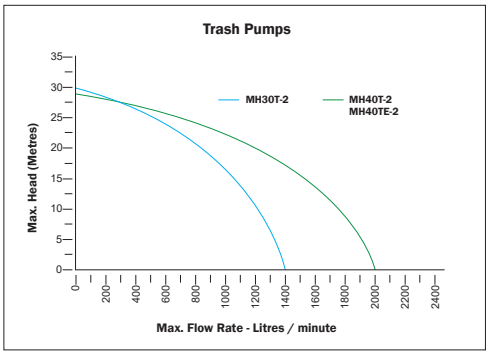
DIESEL POWERED PUMPS

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

* Optional Fire Hose Kits available







POWERED by HONDA

YANMAR

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www.watermaster.com.au

SPECIALISTS IN DESIGNING TOUGH PUMPS FOR AUSTRALIAN CONDITIONS

Your local dealer:

Specifications are subject to change without notice. Images are for display purposes only. Product may differ from images displayed. Performance data has been measured at the pump. The performance of our Pumps as noted above can be affected by the installation and configuration of the pipe work and distances involved. Example – suction head, static head, friction head. Which all need to be considered when determining the appropriate pump size.