

Pumps for Water, Trash and Chemicals



Fire / High Pressure Pumps

Dunlite Fire / High Pressure Pumps feature high pressure, high flow characteristics. Suitable for fire fighting, water transfer, high head dewatering, construction site dust suppression and fast fill tanker applications. Available in 1.5" and 3", with heads up to 84 m and flows up to 750 L/min.

POWERED BY
HONDA **YAMAHA**

Water Transfer Pumps

Dunlite Water Transfer Pumps are renowned for their light-weight, portable design. Suitable for transferring high volumes of water at relatively low pressures and can be used for flood irrigation, construction site dewatering and fast fill tanker applications. Available in 1", 2", 3" and 4" with heads up to 34 m and flows up to 1680 L/min.

POWERED BY
HONDA **YAMAHA**

Trash Pumps

Dunlite Trash Pumps offer rapid self priming capabilities and have been designed to transfer high volumes of dirty water through big single closed style impellers that are capable of handling small solids (up to 25 mm) in suspension. The Pumps' unique quick release systems allow for rapid and efficient removal of debris from clogged impellers, ensuring ease of maintenance and long performance. Suitable for waste water handling, effluent pump out and slurry pumping. Available in 3" and 4", with heads up to 30 m and flows up to 2200 L/min.

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Diesel Powered Pumps

Dunlite Diesel Powered Pumps are designed to meet the requirements of professional contractors. Both models in this range are rugged and dependable. The 3" Fire / High Pressure Pump features high pressure, high flow characteristics with heads to 72 m and flows up to 750 L/min. While the 4" Water Transfer Pump is ideal for transferring high volumes of water at relatively low pressures, with heads to 34m and flows up to 1680 L/min.

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Chemical Transfer Pump

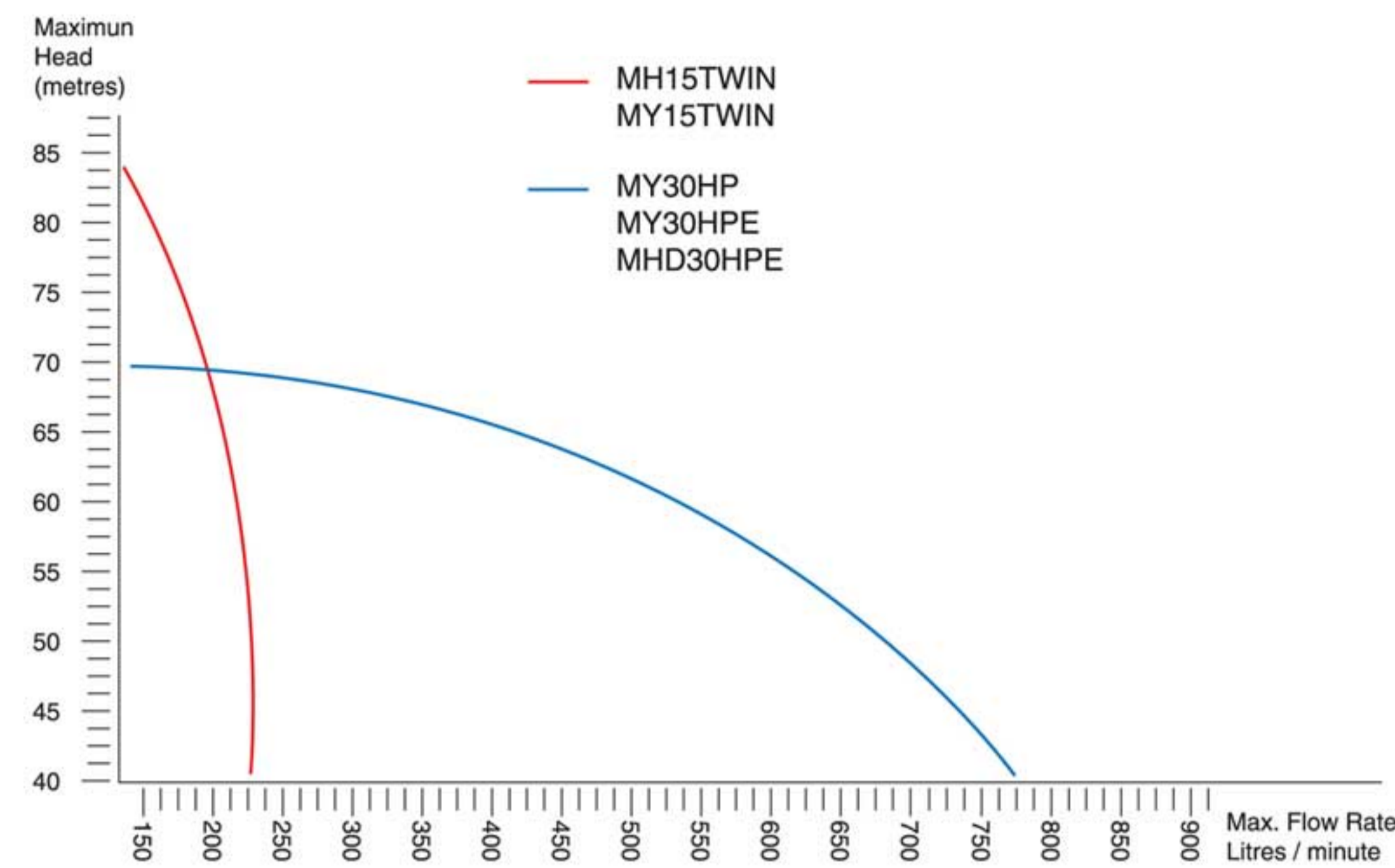
Dunlite Chemical Transfer Pumps feature high pressure, high flow characteristics and deliver superb fuel efficient performance with the help of durable polyethylene terephthalate impellers and internal casings. Suitable for high pressure chemical transfer and waste water handling applications. Available in 2" with heads to 23 m and flows up to 324 L/min.

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HONDA **YAMAHA**

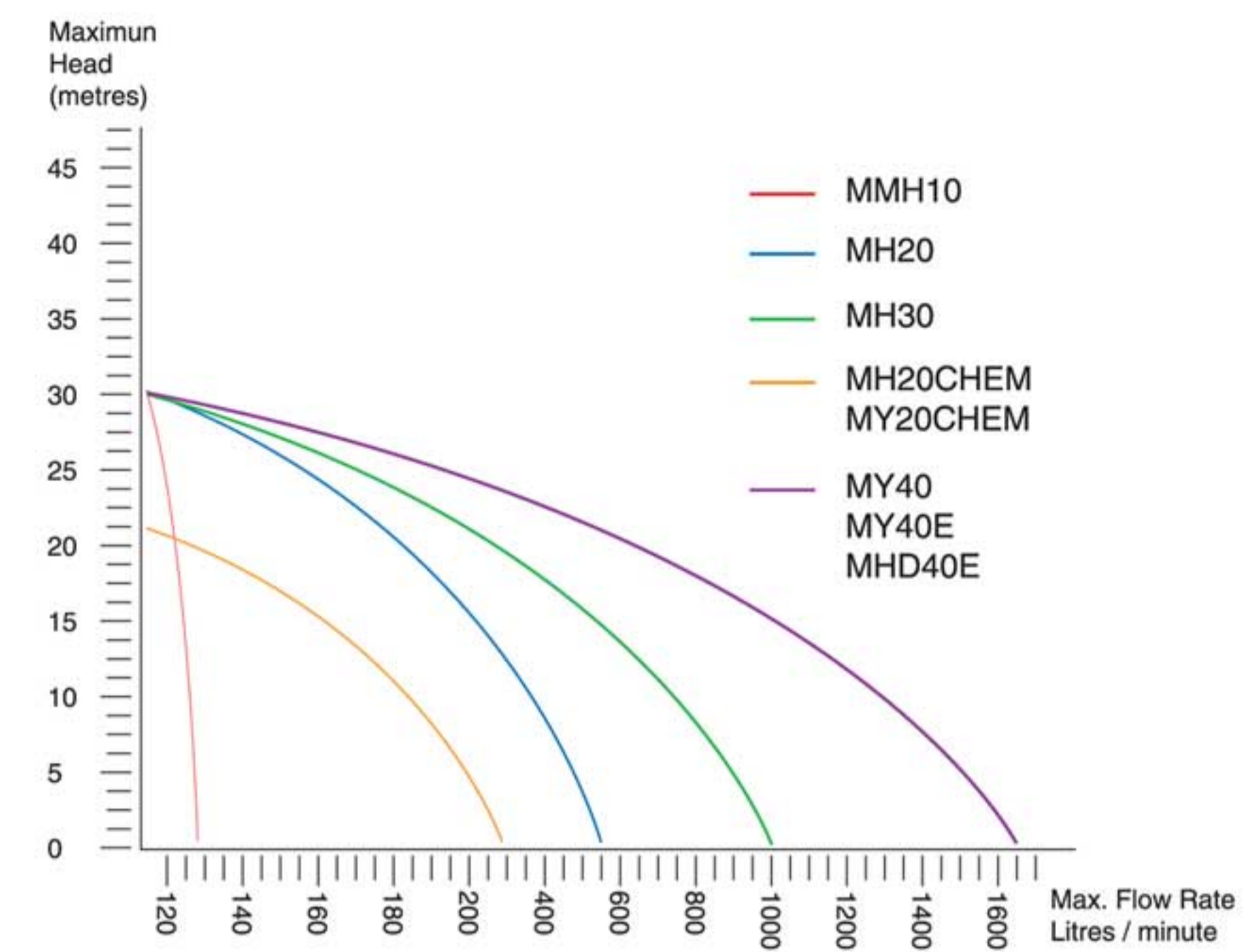


Pump Curves

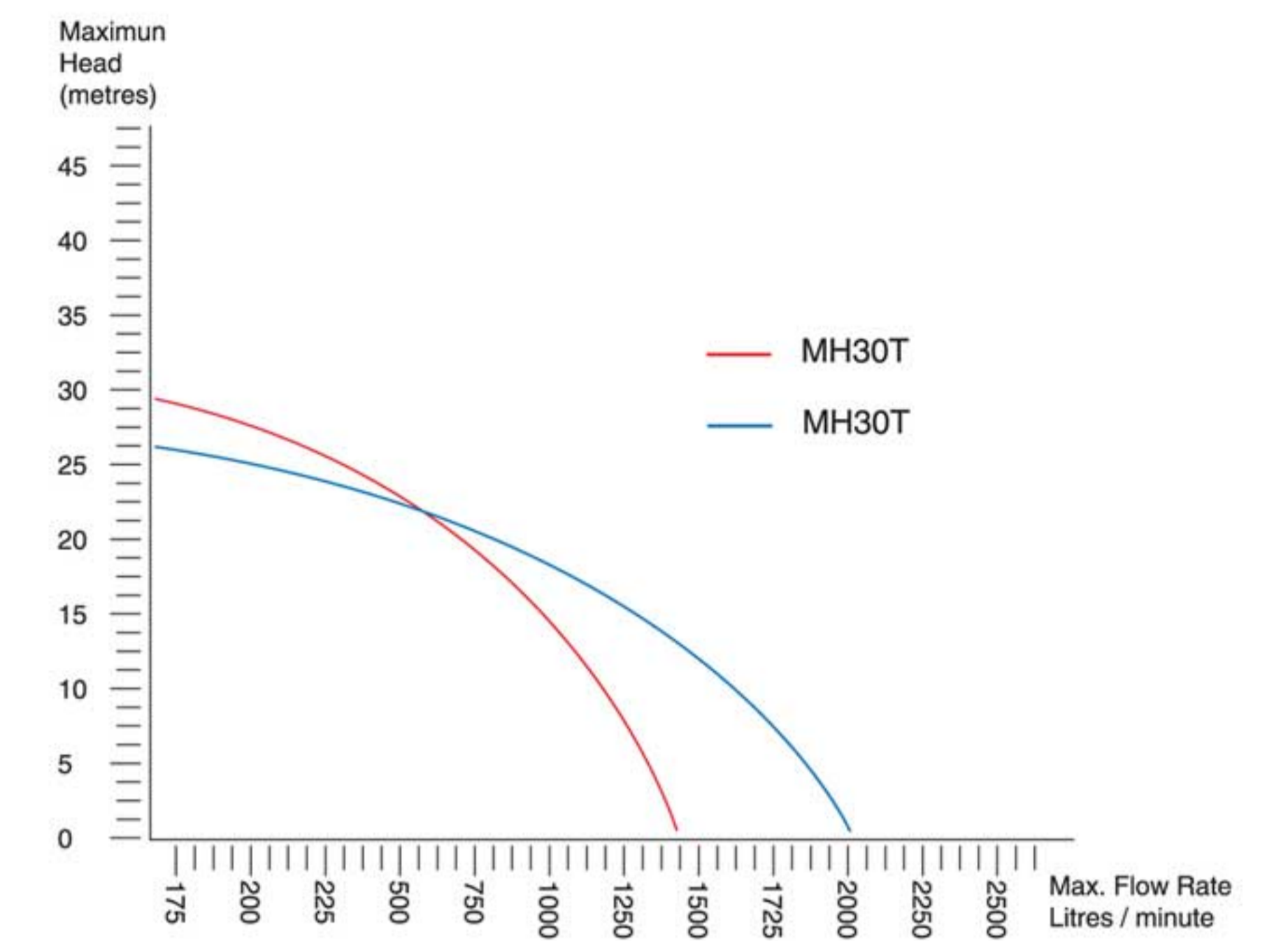
Fire / High Pressure Pumps



Water & Chemical Transfer Pumps



Trash Pumps



Model Number	Type / Description	Suction Size	Discharge Size	Max. Head	Max. Flow Rate	Engine Model	Starting System	Fuel Tank Capacity	Dimensions L x W x H (mm)	Weight
MH15TWIN**	Fire / High Pressure Pump	1.5"	1.5"	84 m	222 L/min	4.8 hp* Honda	Recoil	3.6 L	510 x 430 x 410	27.5 kg
MY15TWIN**	Fire / High Pressure Pump	1.5"	1.5"	84 m	222 L/min	5.5 hp Yamaha	Recoil	4.5 L	510 x 430 x 410	27.5 kg
MY30HP	Fire / High Pressure Pump	3"	3"	72 m	750 L/min	10 hp Yamaha	Recoil	6.7 L	763 x 520 x 573	58 kg
MY30HPE	Fire / High Pressure Pump	3"	1" (x 2), 1.5" (x 1)	72 m	750 L/min	10 hp Yamaha	Recoil / E-Start	6.7 L	763 x 520 x 573	63 kg
MH10***	Water Transfer Pump	1"	1"	33 m	130 L/min	1 hp* Honda	Recoil	0.7 L	340 x 250 x 330	6.5 kg
MH20	Water Transfer Pump	2"	2"	32 m	580 L/min	4.5 hp* Honda	Recoil	2.0 L	475 x 315 x 400	23 kg
MH30	Water Transfer Pump	3"	3"	32 m	1000 L/min	4.8 hp* Honda	Recoil	3.6 L	520 x 370 x 420	27kg
MY40	Water Transfer Pump	4"	4"	34 m	1680 L/min	10 hp Yamaha	Recoil	6.7 L	763 x 520 x 573	65 kg
MY40E	Water Transfer Pump	4"	4"	34 m	1680 L/min	10 hp Yamaha	Recoil / E-Start	6.7 L	763 x 520 x 573	67 kg
MH30T****	Trash Pump	3"	3"	30 m	1400 L/min	7.1 hp* Honda	Recoil	5.3 L	650 x 417 x 525	52.5 kg
MH40T****	Trash Pump	4"	4"	28 m	2200 L/min	9.5 hp* Honda	Recoil	6.5 L	650 x 499 x 550	67.5 kg
MH20CHEM	Chemical Transfer Pump	2"	2"	23 m	324 L/min	4.8 hp* Honda	Recoil	3.6 L	555 x 410 x 450	27 kg
MY20CHEM	Chemical Transfer Pump	2"	2"	23 m	324 L/min	5.5 hp Yamaha	Recoil	4.5 L	510 x 410 x 425	27.5 kg
MHD30HPE	Fire / High Pressure Pump	3"	1.5" (x 2), 2.5" (x 1)	72 m	750 L/min	7.6 hp* Honda	Recoil / E-Start	4.6 L	763 x 520 x 573	95 kg
MHD40E	Water Transfer Pump	4"	4"	34 m	1680 L/min	7.6 hp* Honda	Recoil / E-Start	4.6 L	763 x 520 x 573	97 kg

*The power rating of the engine indicated in this flyer is the net power output tested on a production engine for the engine model and measured in accordance with SAE J1349 at 3600 rpm. Mass production engines may vary from this value. Actual power output for the engine installed in the final machine will vary depending on numerous factors, including the operating speed of the engine in application, environmental conditions, maintenance and other variables.

** Optional Fire Hose Kit (suits MY15TWIN / MH15TWIN only). Includes 2 x 6 m delivery 3/4" hoses with fire spray nozzles and 1 x grey suction hose with strainer.

*** MH10 fitted with Vitriol Mechanical Seal (standard supply).

**** Trash Pumps can handle solids to 25 mm in size.

