



# Gasoline Powered Trash Pumps



## QP2TH

2" Suction/Discharge • 211 GPM Flow • 98' Head  
Moves up to 1" solids • Honda GX160, 4.8 HP



## QP3TH

3" Suction/Discharge • 396 GPM Flow • 95' Head  
Moves up to 1.5" solids • Honda GX240, 7.9 HP



## QP4TH

4" Suction/Discharge • 555 GPM Flow • 90' Head  
Moves up to 2" solids • Honda GX340, 10.7 HP

**Trust your toughest dewatering jobs to MultiQuip's Trash Pumps** — our pumps are specially engineered to meet the extreme demands of professional contractors.

These dependable models have been developed to ensure high performance throughput and operational longevity.

**Desirable Manifold Systems** — MultiQuip trash pumps provide both left and right discharge ports for operator convenience and flow flexibility.

**Industrial Grade Pump Body** - unique die-cast, lightweight aluminum casings ensure the fastest priming times.

**Specially Engineered Volute** - easily removable, double passage design ensures the fastest priming actions, minimal clogging, and improved flow efficiency.

**Rugged Impeller** — the special balanced, multi-vane open designed impeller made from #45 ductile iron ensures the swift movement of heavy debris and greatly resists abrasion.

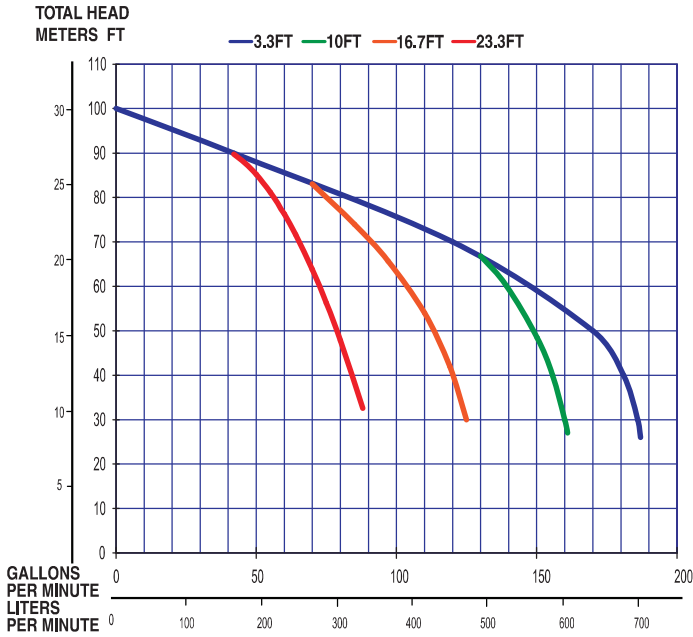
**Pro Constructed Mechanical Seal System** - the silicon/carbon and 303 stainless steel assembly meets the rigorous demands of abrasion and high temperature operations.

**Trusted Power** - pumps are driven by selected Honda gasoline engines with an automatic low oil shut-off feature. These engines meet all EPA/CARB environmental requirements. Special shock mounted systems ensure that engine harmonics are dampened to the pump and pump frame.

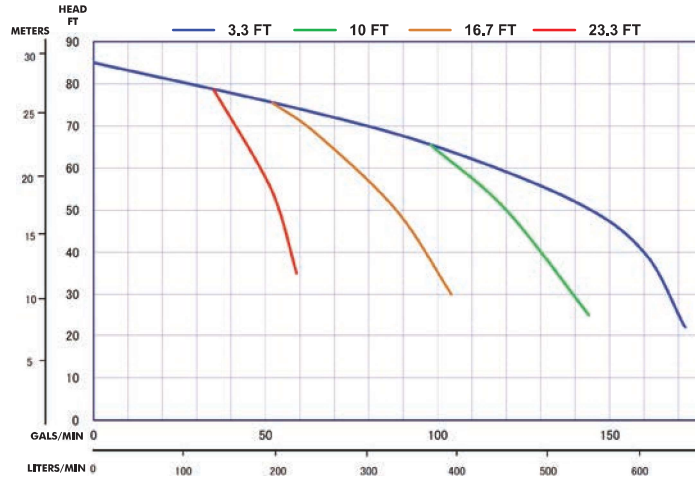


# Trash Pump Performance Curves

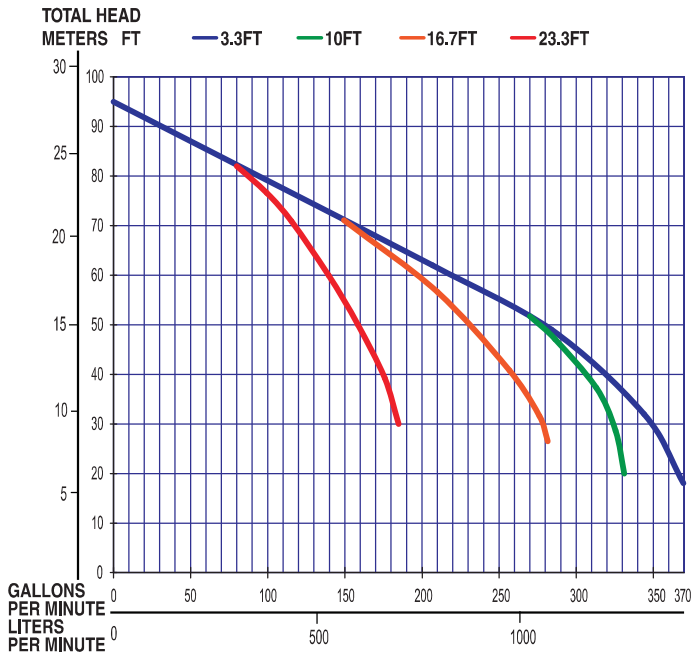
### QP2TH



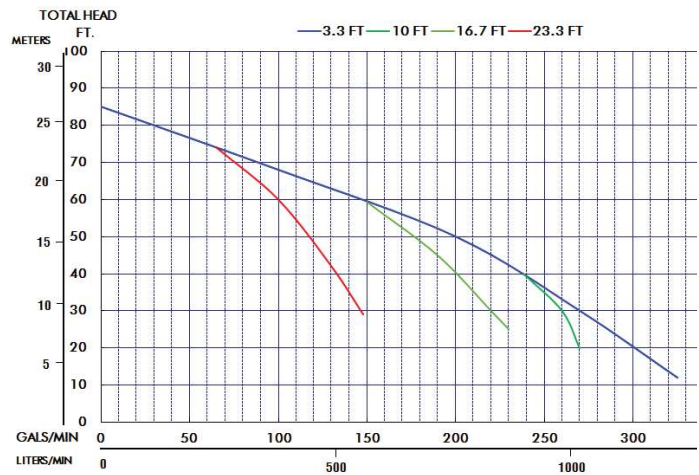
### QP2TK



### QP3TH, QP3Ti, QP3TS, QP3THX



### QP3TK



**Note** - The curve data represents the designed performance of the pump models, but does not take into account the many natural physical forces that act upon the pump in supporting the job. Contact MultiQuip for detailed guidance and pump calculations for your specific application.

# Trash Pump Specifications

Model	Suction x Discharge in.	Max Capacity GPM	Max Lift ft.	Max Head ft.	Max Pressure psi.	Max Solids in.	Engine	HP	Operating RPM	Oil Alarm	Fuel Capacity gal.	Fuel Rate gal.	Start Method	Wheel Kit Option	Dimensions inch	Dry Wt lbs.
<b>GASOLINE POWERED TRASH PUMPS</b>																
QP2TH	2 x 2	211	25	98	42.4	1	Honda GX160	4.8	3,600	Std.	0.83	0.46	Recoil	UWKB	27 x 18.5 x 20.5	96
QP3TH	3 x 3	396	25	95	41.1	1.5	Honda GX240	7.9	3,600	Std.	1.4	0.67	Recoil	UWKB	29 x 22 x 23	163
QP3Ti	3 x 3	396	25	95	41.1	1.5	Honda iGX270	8.5	3,600	Std.	1.4	0.7	Electric	Included	40 x 27 x 30	200
QP3THX	3 x 3	396	25	95	41.1	1.5	Honda GX240	7.9	3,600	Std.	4.2	0.67	Recoil	UWK4	30 x 23.5 x 23	188
QP3TS	3 x 3	396	25	95	41.1	1.5	Honda GX270	8.5	3,600	Std.	2.9	0.7	Electric	Included	32 x 31 x 30	287
QP4TH	4 x 4	555	25	90	40	2	Honda GX340	10.7	3,600	Std.	1.6	0.92	Recoil	UWK4	29 x 25 x 28	216
<b>DIESEL POWERED TRASH PUMPS</b>																
QP2TK	2 x 2	172	25	85	37.7	1	Kubota OC60-E4	6.0	3,600	n/a	0.95	0.41	Electric	UWKB	27 x 23.5 x 24	157
QP3TK	3 x 3	325	25	85	37.7	1.5	Kubota OC60-E4	6.0	3,600	n/a	0.95	0.41	Electric	UWKB	27 x 23.5 x 24	176
QP4TK	4 x 4	475	25	85	37.7	2	Kubota OC95-E4	9.5	3,600	n/a	1.45	0.63	Electric	UWK4	30.5 x 24.5 x 28.5	286
QP4TKT10	4 x 4	475	25	85	37.7	2	Kubota OC95-E4	9.5	3,600	n/a	1.45	0.63	Electric	n/a	92 x 53 x 67	615
QP4TKT16	4 x 4	475	25	85	37.7	2	Kubota OC95-E4	9.5	3,600	n/a	16	0.63	Electric	n/a	102 x 57 x 67	665
QP4TKT28	4 x 4	475	25	85	37.7	2	Kubota OC95-E4	9.5	3,600	n/a	28	0.63	Electric	n/a	102 x 57 x 67	735
MQ62TKS	6 x 6	1,190	25	111	48	3	Kohler KDW1404	24.3	2,700	Std.	16	1.85	Electric	Skid	80 x 23 x 44	1560
MQ62TKT	6 x 6	1,190	25	111	48	3	Kohler KDW1404	24.3	2,700	Std.	28	1.85	Electric	n/a	101 x 56 x 68	1960
MQ600H	6 x 6	1,600	25	150	64.9	3	Hatz 4H50TIC	68.4	2,000	Std.	40	1.76	Electric	Skid	80 x 39 x 49	2200
MQ600HTB	6 x 6	1,600	25	150	64.9	3	Hatz 4H50TIC	68.4	2,000	Std.	40	1.76	Electric	n/a	124 x 64 x 67	2850
MQ600HTP	6 x 6	1,600	25	150	64.9	3	Hatz 4H50TIC	68.4	2,000	Std.	40	1.76	Electric	n/a	124 x 64 x 67	2850

Note: Battery is included with the MQ600 pump models only.

## ACCESSORIES

	MODEL	DESCRIPTION
<b>Suction Hoses</b>	HS and HSQ series	2", 3", 4", and 6" diameter rigid PVC helix reinforced hose - NPT Thread and Cam/Groove Coupler
<b>Discharge Hoses</b>	HD and HDQ Series	2", 3", 4" and 6" diameter lay-flat synthetic PVC reinforced hose - NPT Thread and Cam/Groove Coupler
<b>Wheel Kits</b>	UWK Series	Wheel kits for pipe-frame pumps. 8" foam-filled tires, retractable handle, and necessary hardware for easy installation
<b>Q/D Couplers</b>	A200A, A300A, A400A, A600A	2", 3", 4" and 6" high quality Cam/Groove aluminium fittings that thread onto male NPT pump ports for quick-disconnect hose operations
<b>Vacuum Testing Kit</b>	7100031	Pump vacuum test gauge that easily affixes to 2", 3", 4" and 6" port to check pump casing pressure integrity

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