Matsusaka

QP Pump Driven by Kohler Diesel & Gasoline Engine

Heavily Stagnant Water Calls for Rugged High Volume Pumps !

Large Flow Dewatering Type

6 inch
Max. Flow
3950 ℓ/min

QP-60TD/KD625-2

★ For Sandy & Muddy Water Handling Heavy Duty !!

6 inch
Max. Flow
2950 ℓ/min

Big Flow Type

QP-602D/KD425-2

3 inch
Max. Flow
1150 ℓ/min

Trash Pump!

QP-301T/CH440

★ Aluminum die casting Forced air-cooling !!

MATSUSAKA ENGINEERING CO., LTD.

4 inch Max. Flow 1550 ℓ/min

Centrifugal Pump

QP-402/CH440

6 inch Max. Flow 2700 ℓ/min

Centrifugal Pump

QP-602/CH440

2 inch Max. Flow 630 ℓ/min

Trash pump

QP-203T/CH270

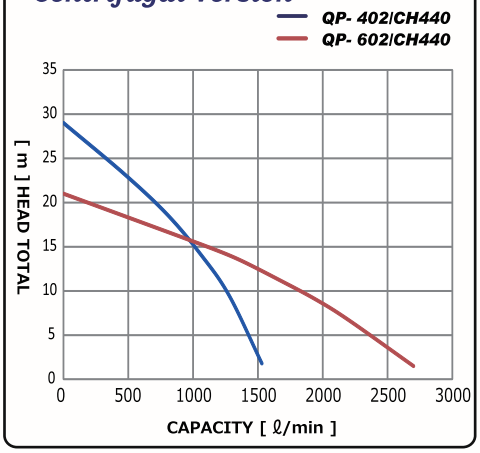
Specification & Performance

Model	QP-402	QP-602	QP-203T	QP-301T	QP-602D	QP-60TD
Engine Model	CH440	CH440	CH270	CH440	KD425-2	KD625-2
Max. Head (m)	29	21	25	25	24	39
Max. Flow (ℓ/min.)	1550	2700	630	1150	2950	3950
Suction × Discharge (inch.)	4" x 4"	6" x 6"	2" x 2"	3" x 3"	6" x 6"	6" x 6"
Product Dimension(mm)	750 x 500 x 608	1108 x 874 x 952 (with tire and handle)	620 x 471 x 575	730 x 495 x 650	1197 x 851 x 928 (with tire and handle)	(1785~1985) x1090 x 1262
Max. Output (ps)	14.0	14.0	7.0	14.0	17.7	25.6
Engine Dry Weight (kg)	33.0	33.0	17.5	33.0	53.0	110.0
Fuel	Gasoline	Gasoline	Gasoline	Gasoline	Diesel	Diesel
Start method	Recoil starter	Recoil starter	Recoil starter	Recoil starter	Cell Starter	Cell&Recoil Starter
Net Weight (kg)	71.0	144.5	54.4	75.0	184.0	490.0

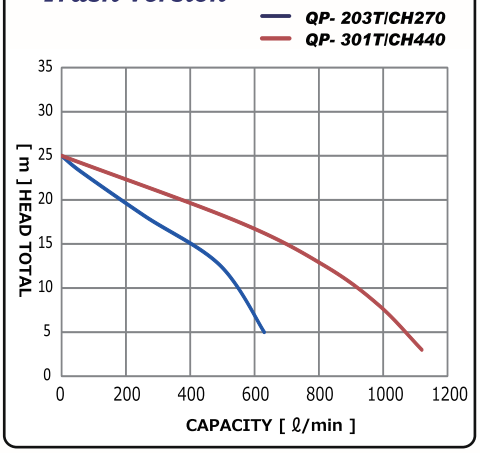
※*Specification may be changed without prior notice!*

Performance Characteristic Curve

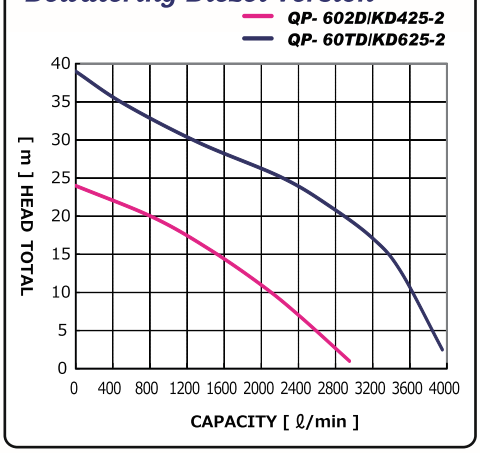
Centrifugal Version



Trash Version



Dewatering Diezel Version



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