

QP PUMP

Driven by Honda High Power Gasoline Engine (GP160) !

2inch Trash Pump !



50mm
2
Inch

QP-203T/GP160

Max.Head: 27 m
Max.Flow: 630 ℓ/m

2inch High Pressure Pump !



50mm
2
Inch

QP-205S/GP160

Max.Head: 75 m
Max.Flow: 400 ℓ/m

2inch Centrifugal Pump !



50mm
2
Inch

QP-207/GP160

Max.Head: 30 m
Max.Flow: 600 ℓ/m

3inch Centrifugal Pump !



80mm
3
Inch

QP-304/GP160

Max.Head: 35 m
Max.Flow: 1000 ℓ/m



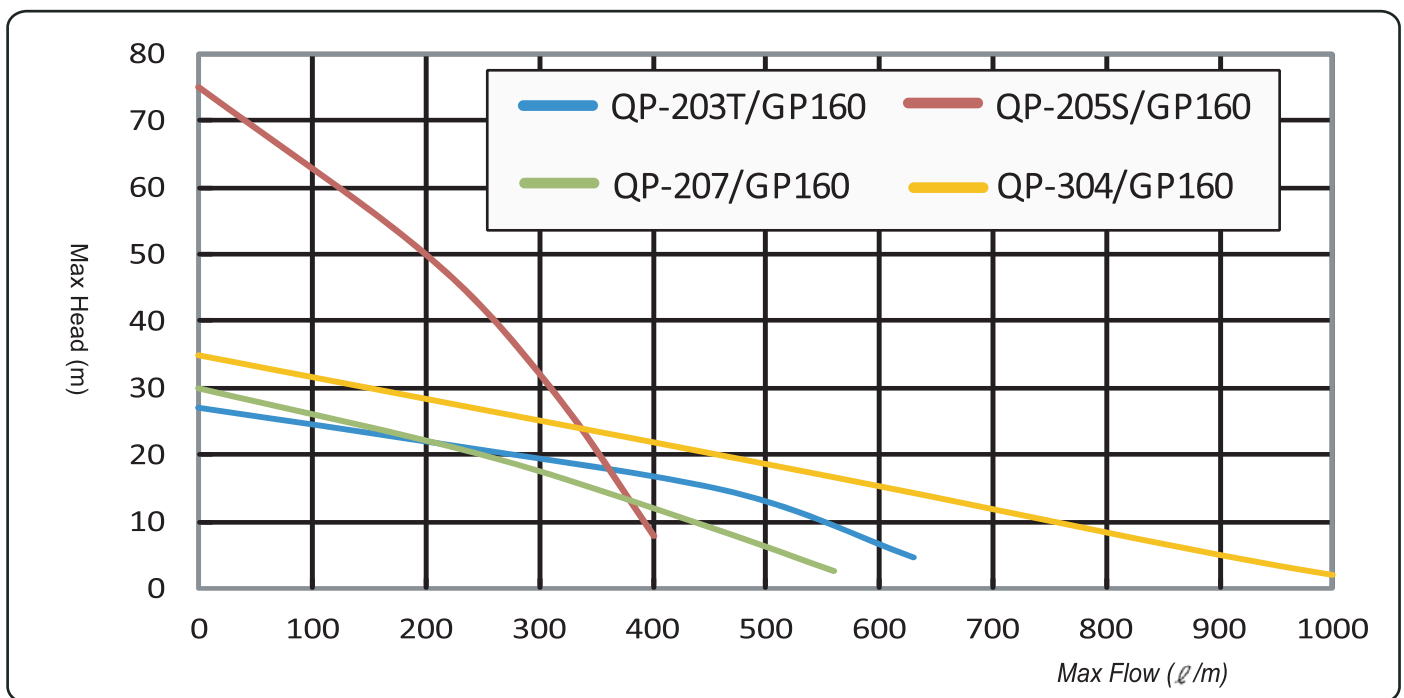
Honda Engine
GP160

Specification & Performance

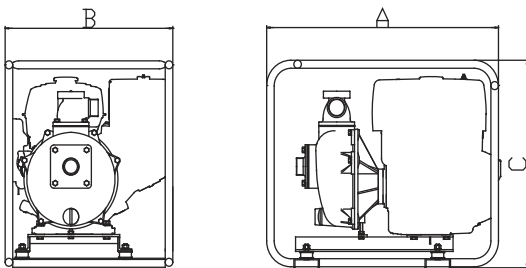
Model	QP-203T	QP-205S	QP-207	QP-304
Engine Type	GP160	GP160	GP160	GP160
Suction × Discharge (mm)	50 × 50	50 × 50	50 × 50	80 × 80
Max. Head (m)	27	75	30	35
Max. Capacity (ℓ/min.)	630	400	600	1000
Net Weight (kg)	52.5	27.0	24.0	27.0
Engine Net Power (ps)	4.9	4.9	4.9	4.9

※Specification may be changed without prior notice!

Performance Curve



Outer Dimension!



Pump	mm	A(mm)	B(mm)	C(mm)
QP-203T / GP160		463	373	403
QP-205S / GP160		589	468	574
QP-207 / GP160		526	389	422
QP-304 / GP160		495	374	421



Q048



Manufactured by:

MATSUSAKA ENGINEERING CO., LTD.

<http://www.qp-pump.com>

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