

Petrol & Diesel Engine Products

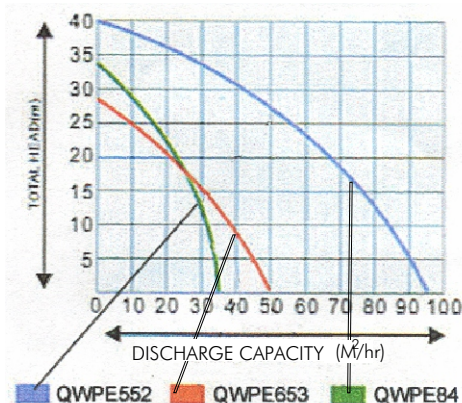
Water Transfer Pumps Petrol

Features:

- * Powered by 4 Stroke OHV Gasoline Engine.
- * Big Volume Water Discharge.
- * Highly Effective Mechanical Seal.
- * Protected by a Sturdy Steel Rollover Pipe Frame.
- * Compact in Structure and Light Weight.

Specifications:

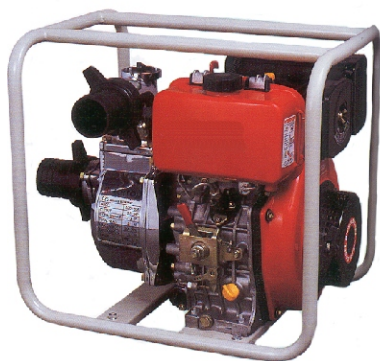
Model		QWPE42	QWPE553	QWPE84
Pump	Suction(mm)	50(2in)	80(3in)	100(4in)
	Discharge port dia(mm)	50x1	80x1	100x1
	Max. capacity(m ³ /hr)	36	60	96
	Max. head(m)	26	28	40
	Self-priming time(s/4m)	70	120	180
	Max. suction head(m)	8		
Engine	Type	Air-cooled 4-stroke OHV25 Inclined Horizontal shaft		
	Cont. output(hp)/speed	4/3600	5.5/3600	8.0/3600
	Displacement(cc)	163	163	242
	Fuel tank capacity(L)	3.6	3.6	6
Unit	Net weight(kg)	24	27	44
	Dimensions(LxWxH)	470x385x400	510x385x400	620x450x550



Diesel Water Pumps

Features:

- * Powered by Air-cooled Direct Injection 4-Stroke Diesel Engines.
- * Big Volume Water Discharge.
- * Aluminium Alloy High Pressure Casting.
- * Compact in Structure and Light Weight.
- * High Quality and Mechanical Sealed Equipment.



Specifications:

Model		QWD452ESA	QWD63ESA	QWD104ESA
Pump	Suction/discharge port dia(mm)	50(2in)	80(3in)	100(4in)
	Max. capacity(m ³ /hr)	44	60	96
	Max. head(m)	19	28	31
Engine	Engine speed(rpm)	3600		
	Self-priming time(s/4m)	70	120	180
	Max. suction head(m)	8		
	Output(hp)	4	6	10
	Displacement(cc)	211	296	406
	Fuel tank capacity(L)	2.5	3.5	5.5
Unit	Net weight(kg)	38	48	67
	Dimensions(LxWxH)	540x440x515	540x440x515	635x500x570

Conversion Chart

M³/HR x .2778= Litres per second
 Litres per second x 60= Litres per minute
 Litres per minute x 60= Litres per hour

