



FIVE YEAR PUMP END WARRANTY ON ALL AUSSIE QUIK PRIME PUMPS

AUSSIE QUIK PRIME TRANSFER PUMPS

Model Numbers: **QP207** **QP310**
QP209 **QP402**
QP303 **QP601**



QP402/GX240

Features

- Five year pump warranty
- Fast self priming from 8m
- Cast iron open impeller
- Replaceable suction port (except QP207)
- Full roll frame with anti vibration mounts standard (except QP207/GX160NF)
- Genuine Honda engines used with all models (except QP207, 5.5HP version)
- Exceptional efficiencies
- Pump body components made from high grade marine aluminium
- Optional Viton seal kit
- Optional diesel engine drive versions
- Hydraulic drive option
- Electric start, 6.5HP, 8HP, 9HP and 13 HP models

Specifications

Model	Engine	Type	Engine model	HP	Max Head (m)	Max Flow (lpm)	Suction port	Discharge port	Self primes to (m)	Weight (kg)	
QP207	Honda	4 Stroke	Petrol	GX120 or GX160	4.4, 5.5	30	600	2"	2"	7.2	25
QP209*	Honda	4 Stroke	Petrol	GX160 or GX200	5.5, 6.5	33	800	2"	2"	7.6	28
QP303*	Honda	4 Stroke	Petrol	GX160 or GX200	5.5, 6.5	32	1000	3"	3"	7.6	31
QP310	Honda	4 Stroke	Petrol	GX240 or GX390	8,13	28	1600	4"	3"	7.6	57
QP402	Honda	4 Stroke	Petrol	GX240 or GX390	8,13	28	1800	4"	4"	7.6	57
QP601	Honda	4 Stroke	Petrol	GX390	13	20	2900	6"	6"	7.4	140

* Larger engine sizes available for this model—contact Australian Pump for further details



Five Year Warranty:

Aussie Quik Prime pumps carry a unique pump end five year warranty. The products are guaranteed to be free of faulty workmanship or material for a period of five years after the date of sale to the end user.

Only top quality genuine brand engines by reputable Japanese manufacturers are used. A two year engine manufacturer's warranty applies, administered by the engine manufacturer or it's duly appointed representative. All engines used by Australian Pump Industries are major international brands, serviced and supported not only in Australia and South Pacific but right throughout the world.

Due to our program of continuous product development the manufacturer reserves the right to alter specifications without notice.

Product Description:

Aussie gushers (transfer pumps) are available in a range of sizes from 2" to 6" inlet/outlet. They are designed to be ultra reliable, and have applications in the transfer of high volumes of liquid at relatively low pressures.

Pumps in the range offer flows of up to 2900 litres per minute, (QP601) with heads of up to 33 metres.

Aussie gushers feature big open cast iron impellers capable of pumping some solids in suspension. They are driven by top quality four stroke Japanese built genuine Honda petrol engines with oil alert, low oil shutdown, and cast iron sleeves for long trouble free life. Only genuine Honda engines are used, backed by a two year engine manufacturer warranty.

Applications:

- High volume water transfer
- Fast fill tanker applications
- Flood irrigation
- Construction site dewatering

Benefits

- Great quality ... use with confidence
- Ready to pump in minimum amount of time
- Passes small solids in suspension, long trouble free wear life
- Easily replaced if thread damaged, easy to service check valve without dismantling pump
- Protects pump, facilitates transport on site
- Tried and proven with established service networks throughout the world
- Transfers more water per litre of fuel
- Resists corrosion, provides long life
- Permits pumping of diesel fuel or some ag chemicals
- Fuel economy, engine longevity
- No separate engine ... cuts service costs
- Easy to start, no effort required





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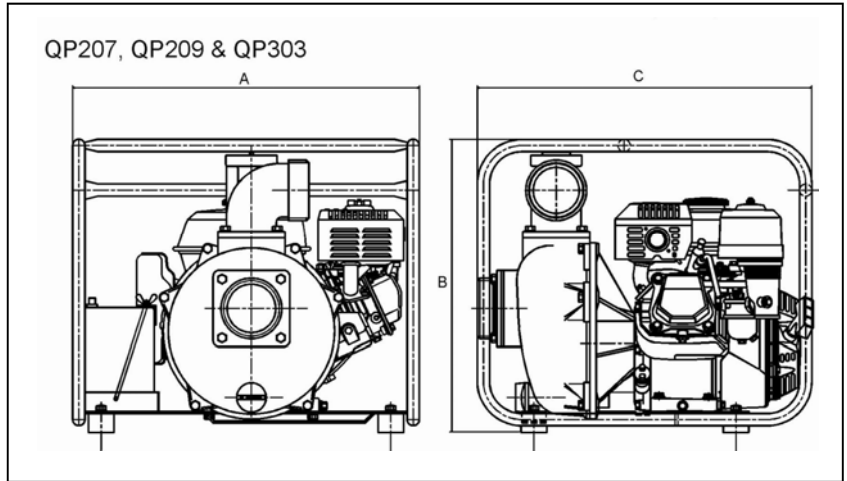
AUSSIE QUIK PRIME GUSHERS

Model Numbers: **QP207** **QP310**
QP209 **QP402**
QP303 **QP601**

Construction:

- Front case Marine grade aluminium
- Volute Marine grade aluminium
- Back plate Marine grade aluminium
- Mechanical seal Carbon/ceramic
- Outlet Marine grade aluminium
- Casing bolts Zinc plated steel
- Check valve Nitrile rubber
- Priming & drain plugs Polycarbonate
- Casing, priming & drain plug orings Nitrile rubber
- Finish Brushed aluminium
- Impeller Cast iron

Dimensions:



Model	A (mm)	B (mm)	C (mm)	Weight (kg)
QP207/GX120	345	407	455	24
QP207/GX160 (no frame)	362	432	472	25
QP209/GX200	542	459	523	28
QP303/GX200	542	459	523	33



QP207/GX120



QP207/GX160NF



QP209/GX160

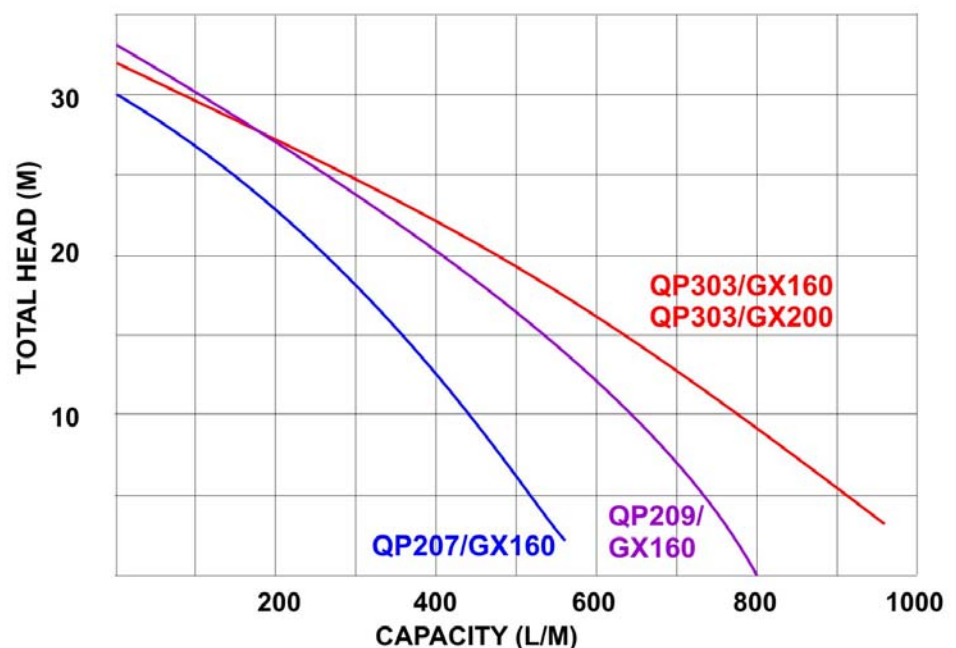


QP303/GX160



QP601/GX390E

Performance Curve:



Specifications subject to change



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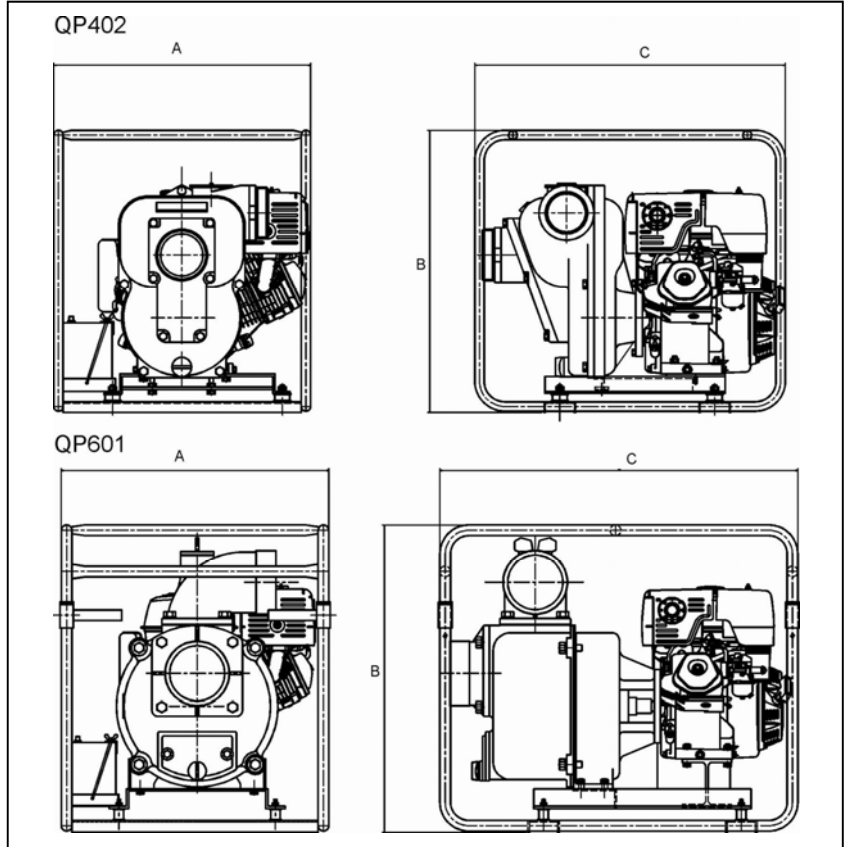
Model	A (mm)	B (mm)	C (mm)	Weight (kg)
QP310/GX390	608	670	735	57
QP402/GX390	608	670	735	57
QP601/GX390	680	782	910	140

Standard Accessories:

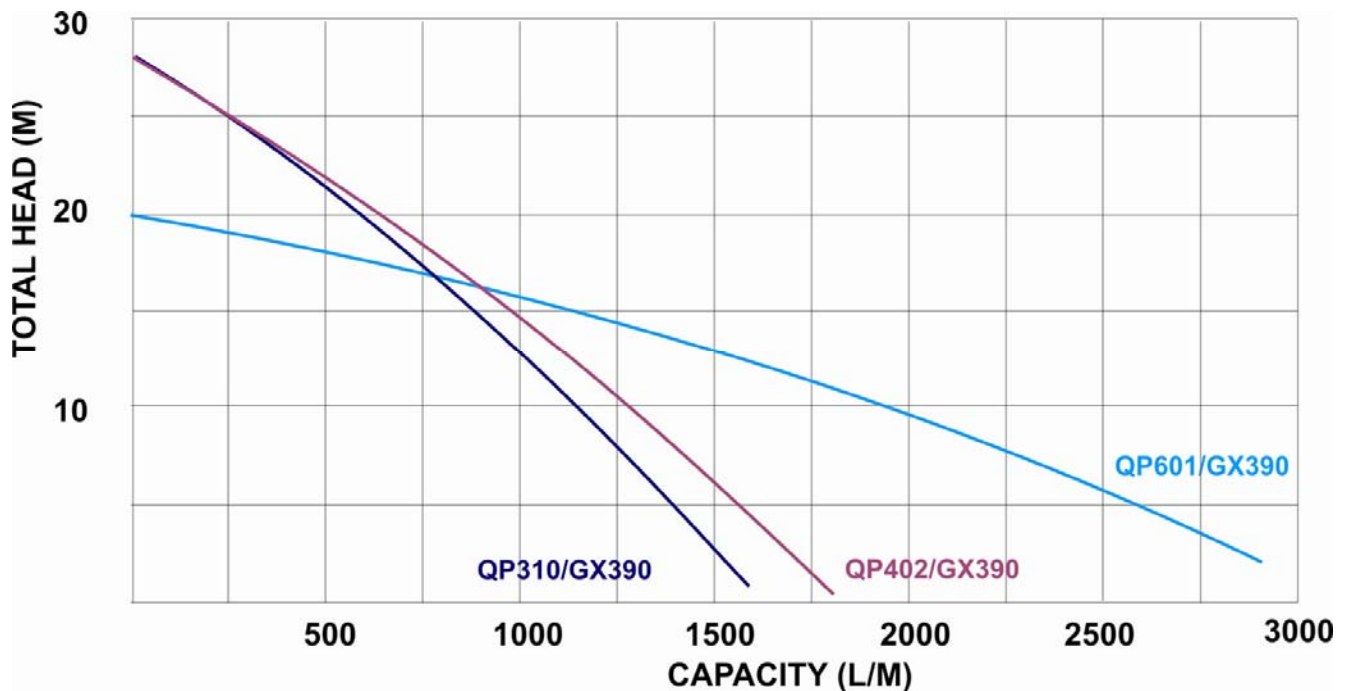
- Coupling kit and strainer
- Heavy duty roll frame, 2" through to 6" sizes

Optional Accessories:

- Heavy duty suction hose, 1½" through to 6"
- Medium pressure lay flat delivery hose 1½" through to 6"
- Diesel compatible fuel transfer hoses
- Yanmar, Robin or Kubota air cooled diesel engine drive available with all models 2" through to 6" versions
- Full galvanised roll frame provided as standard equipment on all diesel engine drive versions and suitable for corrosive or extreme applications
- Hydraulic drive option



Performance Curve:



Specifications subject to change as part of ongoing product developments