

WATERPUMPS

WHY DO YOU NEED A WATER PUMP?

Water pumps are a useful tool for variety of residential, light commercial and agricultural tasks. A water pump is ideal for:

- Draining water from a basement
- Draining and filling your swimming pool, pond or hot tub
- Draining shallow flooded areas
- Irrigation purposes for agricultural or lawn sprinkling
- Distributing fertilizers and pesticides
- Various other tasks including construction purposes

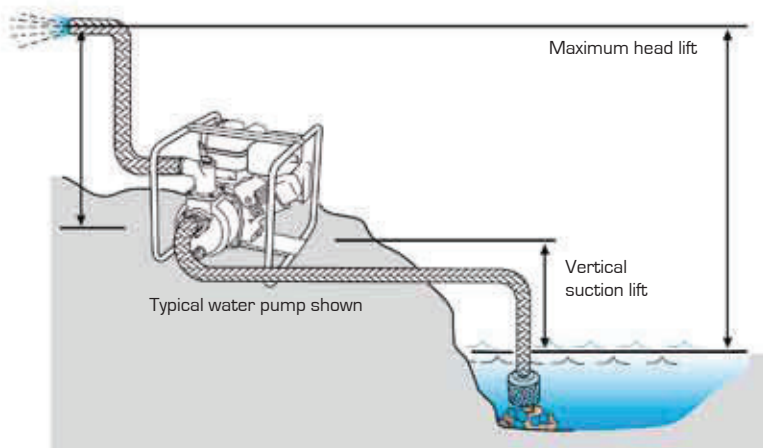
HOW DO I CHOOSE THE RIGHT WATER PUMP FOR MY NEEDS?

When shopping for a water pump there are various items to consider. All water pumps are measured in discharge capacity (GPM), vertical suction lift, and maximum head lift.

Discharge Capacity is the rate of speed that water flows from the source to the discharge point, measured in liters per minute. It provides the power to move water quickly.

Vertical Suction Lift is the vertical distance from the water source to the pump. This is important for draining a basement or deep pond.

Maximum Head Lift is the total height from the source of the water to the destination or drainage point. This provides the power to move water over a distance.



WATERPUMPS FEATURES:

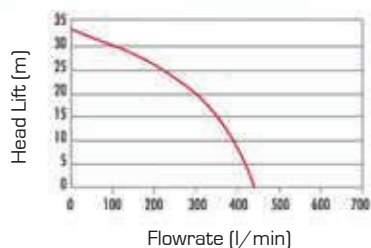
- High performance Briggs & Stratton Intek™ I/C® engines
- Cast iron sleeve for maximum life
- Low oil shut down protection system
- Dual element air filter
- Double ball bearing for extended life
- Cast iron impeller and volute
- 2 years warranty

INTEK™ I/C

- Manual choke & float feed carburettor for easy starting
- No maintenance quick start Magnetron® electronic ignition
- Low oil shut down protection system
- Dual Clean™ air cleaner for maximum protection
- Dura Bore™ cast iron sleeve for maximum life



WP2-35

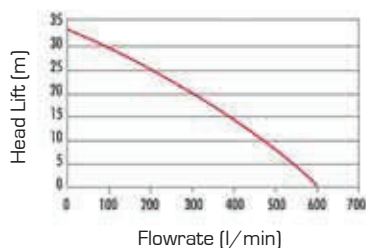


435
L/MN

ENGINE
OHV



WP2-60

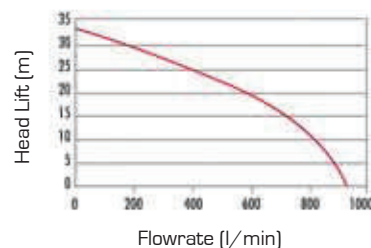


600
L/MN

ENGINE
OHV



WP3-65



930
L/MN

ENGINE
OHV

SPECIFICATIONS:

WATER PUMP	WP2-35	WP2-60	WP3-65
Dimensions (l x w x h - cm)	47 x 41 x 39	47 x 43 x 46	47 x 43 x 46
Weight (kg)	23	27	30.5
Inlet diameter (mm)	50	50	76
Outlet diameter (mm)	50	50	76
Maximum head lift (m)	33	33	33
Vertical suction lift (m)	8	8	8
Maximum Flowrate (l/min)	435	600	930
Volute material	Cast iron	Cast iron	Cast iron
Impeller material	Cast iron	Cast iron	Cast iron
Engine Type	550 Series™	Intek™ I/C®	Intek™ I/C®
Fuel tank size (l)	2	3.8	3.8
Low oil shut-down	No	Yes	Yes