APOWER

AWP50







WATER PUMPS

A-iPower water pumps are available in models for clean water and trash water for a variety of dewatering applications in construction, ranch/agriculture, municipal, and residential use. Easily remove standing water from a flooded basement; drain a pond, pool, hot tub; pump out a trench; empty water from a reservoir; irrigate a field; control water at a construction site; and more. Transfer water from where you don't want it to where you do!

Use a clean-water pump when you need to dewater an area free of debris. A trash-water pump is designed to pump large amounts of water containing hard and soft solids, including mud, leaves, small twigs, sand, and sludge.



POWER GENERATION



AWP50

OVERVIEW AWP50 WATER PUMPS

- 132 gpm Flow
- 196cc/6.5hp Engine
- Self-Priming
- Cast Iron Volute and Impeller
- 4-Hour Run Time at 50% Load
- Warranty: 1 Year

CONTACT US

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Model	AWP50
UPC Code	851217006404
Suction Port Diameter	2 in.
Discharge Port Diameter	2 in.
Outlet / Inlet Connection	Thread Male (NPT)
Engine	196cc/6.5hp
Starting System	Manual
Pump type	Self-Priming
Volute	Rigid Mounted Cast Iron
Impeller	5 Vane Cast Iron
Mechanical Seal	Silicon Carbide
Suction Head Lift	23 Ft. (7 m)
Total Head Lift	98.4 Ft. (30 m)
Discharge Flow	132 gpm (30m3/min)
Head Pressure	82 Ft.
Maximum Working Temperature	104 degrees F.
Minimum Working Temperature	45 degrees F.
DBA @ 7 Ft.	68
Oil Capacity	0.63 qt. (0.6 L)
Fuel Capacity	0.95 gal. (3.6 L)
Run Time at 50% Load	4 hours
Housing Material	Aluminum Alloy
Frame Chassis	0.9 in. / 22 mm
Inlet Hose Included	12 Ft.
Discharge Hose Included	20 Ft.
Gross Weight	57 lbs. (25 kgs)
Net Weight	51 lbs. (23 kgs)
Assembly Dimension	19.7 x 15.7 x15.7 in.
Packing Dimension	20.5 x16.5 x16.7 in.
Loading Quantity (20'/40')	280/560
Warranty	1 Year
Emission Certification	EPA

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