



P180 General Tank Pump

The general tank pump P180 can meet the most air conditioning and refrigeration equipment's condensate drainage, which covering discharge lift under 5/6meters, suitable for the devices of cooling capacity under 400,000 btu/hr.

Adopting a dirt-resistant centrifugal high-power water pump, built-in safety switch and probe level sensor, it makes the pump sure for reliable running for a long time.

P180 General Tank Pump

Reliable Operation, Easy Maintenance



Floatless structure, free maintenance for long time working.



Automatic reset thermal protection to prolong service life.



Forced air cooling motor to ensure stable running.



Anti-backflow design to improve the safety drainage.



280 L/h (@50 Hz)
350 L/h (@60 Hz)
Max flow



5 m (@50 Hz)
6 m (@60 Hz)
Max rec. head



1.8L
Tank capacity



Technical Data

Model	P180	
Voltage	220-240 V~ or 100-120 V~ / 50-60 Hz	
Discharge Head(Max.)	5 m (17 ft) @50Hz	6 m (20 ft) @60Hz
Flow Rate(Max.)	280 L/h (74 GPH)	350 L/h (93 GPH)
Tank Capacity	1.8 L	
Sound Level at 1m	48 dB(A)	
Ambient Temp.	0 °C - 50 °C	
Power Consumption	60 W	
Packing	Carton: 6pcs	

Flow Rate

