

Tank Condensate Pump

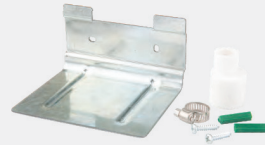
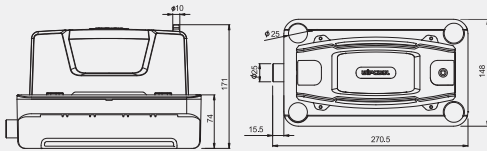
Reliable Operation Simple Maintenance

- Floatless structure, free maintenance for long time work
- Automatic reset thermal protection, longer service life
- Forced air cooling, ensure stable running
- Anti-backflow design, improve the safety



P180

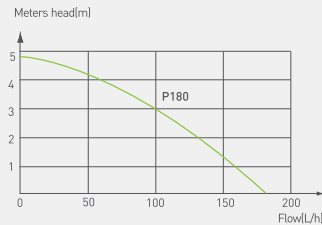
DIMENSIONS



INSTRUCTIONS



FLOW RATE



TECHNICAL DATA :

Model	P180	Tank Capacity	1.8 L
Voltage	230V~/50-60Hz or 115V~/50-60Hz	Sound Level at 1m	48dB(A)
Discharge Head(max.)	4.5m(15ft)	Ambient Temp.	0°C~50°C
Flow Rate(max.)	180L/h(48GPH)	Power Consumption	60W

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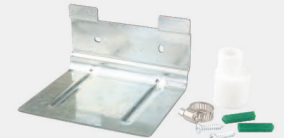
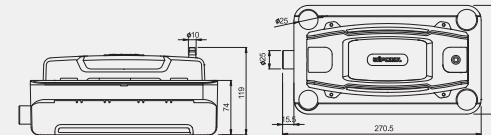
Higher Discharge Head Convenient Installation

- Buckle type fixed structure, easy installation
- 3 inlets for optional, easy to use
- Buzzer fault alarm, improve the safety
- Low profile for limited spaces



P380

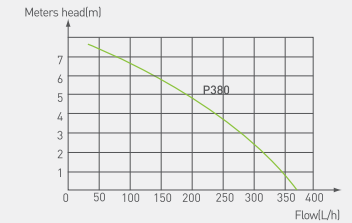
DIMENSIONS



INSTRUCTIONS



FLOW RATE



TECHNICAL DATA :

Model	P380	Tank Capacity	1.8L
Voltage	100V-230V~/50-60Hz	Sound Level at 1m	28dB(A)
Discharge Head(max.)	6.8m(22ft)	Ambient Temp.	0°C~50°C
Flow Rate(max.)	380L/h(100GPH)	Power Consumption	20W