



POWER PACK - WATER COOLED

PREMIUM - 1 PUMP - 2,300 BTUs

- Engineered by beer-industry experts for performance and value.
- Digital thermostat for accurate glycol bath temperature.
- Expanded urethane foam insulates cabinet to maintain glycol temperature and minimize condensation.
- Anti-vibration pads reduce motor noise.
- Exterior sight glass to verify glycol bath level.
- Rugged stainless steel cabinet.

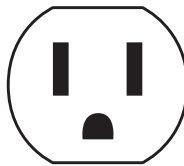


Reverse side showing water connections.



MMPP4301-WC

Water Cooled:
Designed for spaces with limited air circulation or high ambient temperature.



5-15P



| Part No. | Description | Shipping Weight |
|--------------------------------------|---|------------------|
| <input type="checkbox"/> MMPP4301-WC | Water cooled power pack, 1 pump and motor | 55 kg 120 lbs |

Operating Performance

| | | | |
|--|-------------------------------|---|---|
| Compressor | 1/3 HP | Pump Type | Rotary Vane |
| BTU per hour | 2,300 | Push In Connector | 12.7mm (1/2") O.D. |
| Plug Type (NEMA #) | 5-15P | Water Inlet & Outlet Fitting | Female 3/8" NPT |
| Voltage | 115 | Minimum Water Pipe Size | 3/8" |
| Running | 11.6A | Inlet Water Pressure | Minimum 40 psi / Maximum 120 psi |
| Refrigerant | R-134a | Water Usage | .3 GPM. Water is only used when the temperature of the condenser rises high enough to open the cooling inlet valve. This is approximately 40% of the operating time depending on ambient temperature and usage. |
| Charge | 0.34 kg (12 oz) | | |
| Refrigerant Running Pressure | 18 (low) 140 (high) | | |
| Bath Capacity | 43.5 litre (11.5 gallons) | | |
| Condenser Inlet Water Temperature | Minimum 45° F / Maximum 80° F | | |

Dimensions

