## **REMOTE POWER PACK - AIR COOLED**



## PREMIUM - 1 PUMP - 3,600 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.
- Exterior sight glass to verify glycol bath level.
- Anti-vibration pads reduce motor noise.
- Remote condenser for accessibility.
- Fan control switch and crank case heater included.
- Pump down refrigeration system.



Remote Condenser Unit (cover included)



Glycol Bath, Pump & Motor (cover included)

### MMPP4302-R



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1/2 HP COMPRESSOR

Job Number:\_\_\_\_\_ Location: \_\_\_\_





Part No.	Description	Shipping Weight
☐ MMPP4302-R	Remote condenser, air cooled power pack, 1 pump and motor	80 kg
☐ MIMIFF43UZ-K		175 lbs

## **Operating Performance**

Compressor	1/2 HP
BTU per hour	3,600
Plug Type (NEMA #)	5-15P
Voltage	115
Running Amps*	15.4A
Refrigerant	R-134a

Charge	TBD	
Refrigerant Running Pressure	18 (low) 140 (high)	
Bath Capacity	43.5 litre (11.5 gallons)	
Pump Type	Rotary Vane	
Push In Connector	12.7mm (1/2") O.D.	

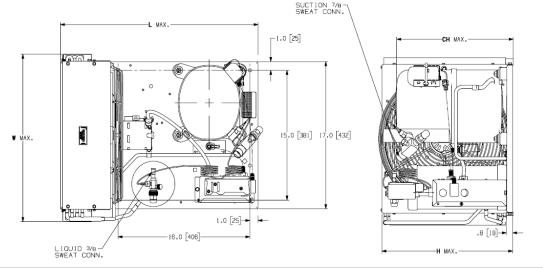
### **Dimensions**

### REMOTE CONDENSING UNIT

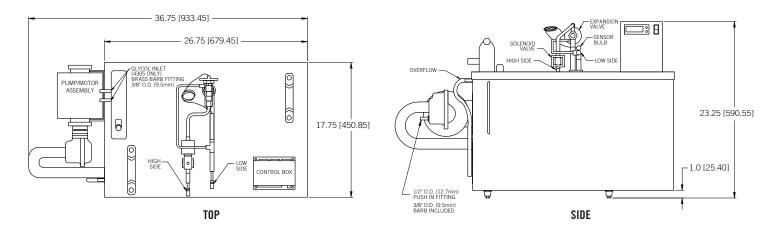
Remote Power Packs must be installed by a qualified refrigeration technician, copper line set, drier, sight glass and refrigerant must be provided by installer. The condensing unit needs to be hard wired and the bath has a cord and plug.

# Maximum distance from bath to compressor is 50 ft.

DIMENSIONS IN INCHES			
L	W	Н	СН
24.0	19.4	16.2	15.6



### **GLYCOL BATH, PUMP & MOTOR**





Toll-Free: 1-866-327-4159 www.micromatic.com

### West

19791 Bahama St. Northridge, CA 91324 Tel. (818) 701-9765 Fax. (818) 701-9844

### Central

10726 North Second St. Machesney Park, IL 61115 Tel. (815) 968-7557 Fax. (815) 968-0363

### Southeast

15111 Dispense Ln. Brooksville, FL 34604 Tel. (352) 799-6331 Fax. (352) 796-2429

### **Northeast**

4601 Saucon Creek Rd. Center Valley, PA 18034 Tel. (610) 625-4464 Fax. (610) 625-4466

<sup>\*</sup>Two circuits – one for the condensing unit and one for the bath.