BEVERAGE STATION™



PRO-LINE™ 59" - 8 KEG / 6 FAUCET

- Designed to dispense an array of beverages, at their perfect temperature including red and white wine, beer and cocktails.
- Double Pedestal tower with 6 faucets, drip tray.
- Front breathing for cooling and exhaust.





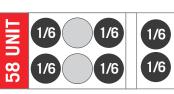


Two (2) Zone, Dual-Temperature:

Built-in digital thermostats allow for custom temperature settings based on your preference. FOR EXAMPLE:

Cold Side: Beer, white wine, cocktails @ $36^{\circ}F$

Warm Side: Red wine @ 45° - 70°F



SPACE FOR: 6 TAPPED KEGS + 2 BACK UP KEGS

Keg footprint example





Listed by Edison Testing Laboratories. Conforms to UL & NSF Standards.

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PRO-LINE™ BEVERAGE STATION

Job Number: Location:





| Part No. | Exterior Finish | Faucets | Doors | Door Type | Shipping Weight |
|---------------|-----------------|---------|-------|-----------|-----------------|
| ☐ MBB58BC-E-A | Black | 6 | 2 | Solid | 158 kg |
| | | | | | 348 lbs |

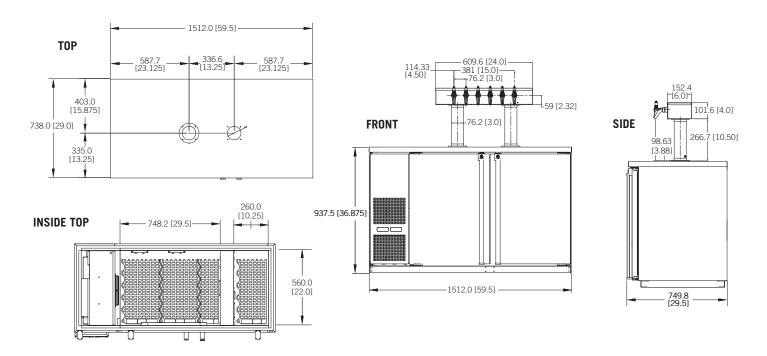
Operating Performance

| Keg Capacity - Cold Side | 6 1/6 slim barrels | |
|---------------------------------|------------------------------------|--|
| Keg Capacity - Warm Side | 2 1/6 slim barrels | |
| Color-coded Digital Thermostats | 2 (Blue LED-Whites & Red LED-Reds) | |
| Temperature Range - Cold Side | 32-70°F (0 - 21.1°C) | |
| Temperature Range - Warm Side | 40-70°F (4.4 - 21.1°C) | |
| Approval | ETL Listed | |
| Compressor HP | 1/3 | |

| Running Amps | 3.0 |
|---------------------------|---------------------|
| Voltage | 115/60/1 |
| Plug Type | NEMA-5-15P |
| Cord Length | 8' |
| Refrigerant | R290 |
| Charge oz | 4.9 |
| Working High/Low Pressure | 300 psig / 150 psig |

| Exterior | 18 gauge stainless steel top, 22 gauge solid doors, 24 gauge steel front, sides and back, black vinyl | | |
|-------------|--|--|--|
| Interior | 20 gauge stainless steel floor and walls | | |
| Ventilation | Front ventilated | | |
| Plumbing | Automatic condensate evaporator, no drain connection required. Evaporator condensate has been plumbed to a condensate pan located in the compressor housing. | | |
| Insulation | Foamed-in-place using high density, CFC-free polyurethane; 2" top, walls and floor | | |
| Accessories | Casters or 6" fixed legs (order separately) | | |

Dimensions





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

Southeast

2386 Simon Ct. Brooksville, FL 34604 Tel. (352) 799-6331

Northeast

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