

KEGERATOR COOLBAR

CDD-XR180



SPECIFICATIONS

| | 4501/5 550 () | | | |
|---------------------|--|--|--|--|
| Fridge Net Capacity | 163L/5.76Cu.ft | | | |
| Temperature Range | 32∼50 °F | | | |
| Condensor | Inside | | | |
| Defrost | Automatic | | | |
| Foaming Components | C-P | | | |
| Refrigerant | R600a | | | |
| Handle | Recessed | | | |
| Lock | no | | | |
| Keg Size Supported | 58.5L / 15.5 Gal; 30L / 7.75 Gal; 20L / 5 Gal | | | |
| Temperature | Digital Display + Electronic control | | | |
| CO2 Cylinder | 5lbs | | | |
| Door | Stainless Steel | | | |
| Interior Light | Yes | | | |
| Accessories | 3 shelves, guard bar, 2 casters, 2 casters with brake | | | |
| CO2 Cylinder | 5lbs | | | |
| Weight (LBS) | 95/ 112 | | | |
| Net Dimension | 24*24*35 | | | |
| Packing Dimension | 26*26*38 | | | |

FEATURES:

| 1 | White powder coated steel exterior, ABS interior | | | | |
|---|---|--|--|--|--|
| 2 | Stainless Steel Door | | | | |
| 3 | Refrigeration system wide temperatures range | | | | |
| 4 | Chrome guard rail helps prevent glasses from sliding off | | | | |
| 5 | Plastic drip tray with rubber tips included | | | | |
| 6 | Casters included for easy moving, with lock feature casters | | | | |

| 7 | Digital temperature control makes it easy to adjust the correct temperature for your needs |
|----|--|
| 8 | Automatic defrost for hassle-free maintenance |
| 9 | Uses R600a refrigerant, which is eco-friendly and more efficient |
| 10 | Refrigerator with the included wire shelving as option |

| MODEL | DOORS | BARRELS SUPPORTED | DIMENSIONS - W*D*H inches mm | CAPACITY cu.ft. liters | НР | AMPS | VOLTAGE | PLUG TYPE |
|--------|-------|-------------------------------|--------------------------------|------------------------------|-------|------|----------|---------------|
| XR-180 | 1 | 1x1/2 or 1x1/4 or 2x1/6 | 24*24*35 616*610*891 | 5.76 163 | 1/10- | 1.2 | 115/60/1 | NEMA 5-15P |

^{*} Height does not include 15.8"(402mm) for draft arm.

Specifications subject to change without notice.



CONFORMS TO UL STD.471, CONFORMS TO NSF/ANSI STD. 7 CERTIFD TO CSA STD.C22.2 NO.120

