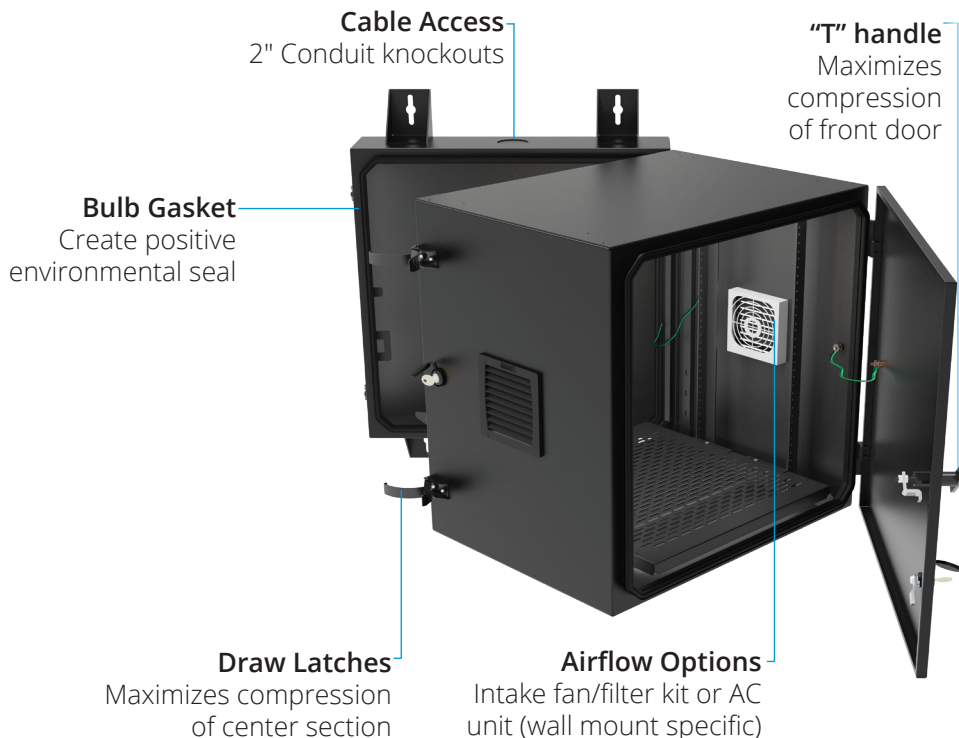


# NEMA 12K

WALL MOUNT: MADE FOR HARSH INDOOR ENVIRONMENTS

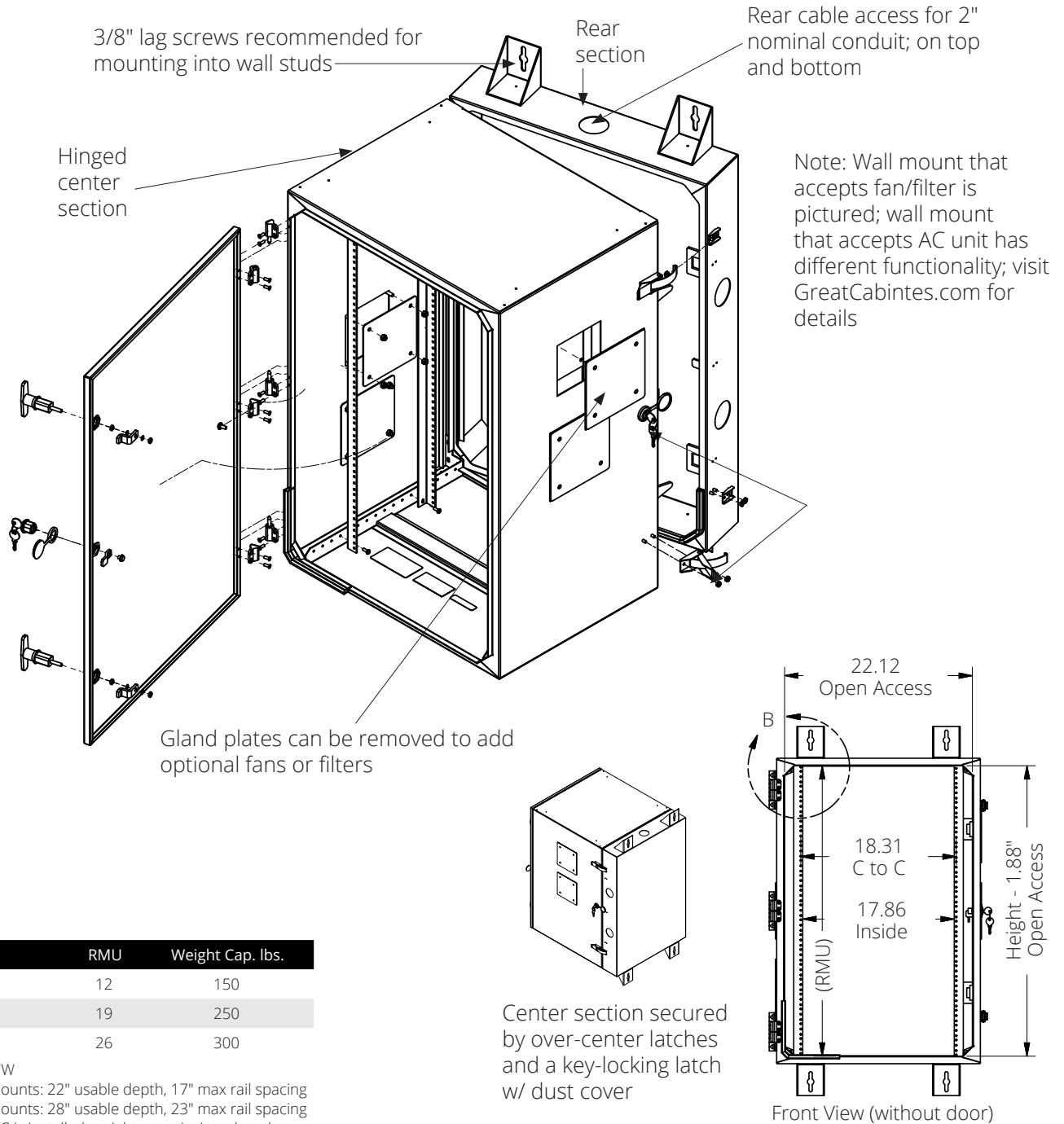


| Height   | Depth | Color            | Airflow                                | Example                  |
|----------|-------|------------------|--|--------------------------|
| GLXXN12- | XX-   | B-               | XXXX-                                  | Configured NEMA12        |
| 24       | 24    | <b>B</b> (Black) | <b>0000</b> (None)                     | <b>GL24N12-24-B-AFFF</b> |
| 36       | 30    |                  | <b>AFFF</b> (Fan/filter) <sup>1</sup>  |                          |
| 48       |       |                  | <b>AC10</b> (1000 BTU AC) <sup>2</sup> |                          |
|          |       |                  | <b>AC13</b> (1300 BTU AC) <sup>2</sup> |                          |
|          |       |                  | <b>AC22</b> (2200 BTU AC) <sup>3</sup> |                          |

<sup>1</sup> one fan/filter included with wall mount; 36" and 48" wall mounts can accept two or three fan filters (respectively). <sup>2</sup> 1000 and 1300 BTU AC for use with 24" and 36"H only, <sup>3</sup> 2200 BTU AC for use with 48"H only

## FEATURES

- Two pair of #12-24 tapped mounting rails (depth adjustable)
- 2" conduit knockouts on rear section
- Reversible mounting for left-hand or right-hand opening (units with AC units cannot be reversed)
- Front and rear draw latches and "T" handle maximize compression with the center section
- Bulb gasket creates a positive environmental seal for indoor use to protect against ingress of solid foreign objects
- Standards: UL508A, NEMA 250 Type 12, RoHS II



| Specs   | RMU | Weight Cap. lbs. |
|---------|-----|------------------|
| GL24N12 | 12  | 150              |
| GL36N12 | 19  | 250              |
| GL48N12 | 26  | 300              |

All sizes: 24"W  
 24"D Wall Mounts: 22" usable depth, 17" max rail spacing  
 30"D Wall Mounts: 28" usable depth, 23" max rail spacing  
 \*When an AC is installed, weight capacity is reduced

Center section secured by over-center latches and a key-locking latch w/ dust cover

## POPULAR ACCESSORIES

| Part No.    | Description  |
|-------------|--|
| FFKN12-A4   | Fan/filter assembly and exhaust filter, for use with GL240N12, GL360N12 and GL480N12   |
| CM-04       | Horizontal cable organizer with five 3.5" x 5", ¼ turn "D" rings; 2 RMU                |
| CM-05       | Horizontal cable organizer with five 1.5" x 3.5", ¼ turn "D" rings; 1 RMU              |
| 7219        | 6 receptacles, 5-15R receptacle, 5-15P plug, 15 amp, 125V power strip for 19" mounting |
| CBB-19      | Copper Bus Bar for 19" mounting  |
| 7206-FR-A18 | Stationary shelf (front/rear mount adjustable), 17.5"W x 18"D, 150 lb. weight capacity |

# AC UNITS - NEMA 12K WALL MOUNTS



|                       | GL1000MMR                   | GL1300MMR                   | GL2200MMR                    |
|-----------------------|-----------------------------|-----------------------------|------------------------------|
| Volts/Hz              | 120/60                      | 120/60                      | 120/60                       |
| Max Amps              | 3.1                         | 3.2                         | 6                            |
| BTU/Watts             | 1000/293                    | 1300/381                    | 2200/645                     |
| Internal Heat Options | 140 Watts                   | 140 Watts                   | 400 Watts                    |
| Max Temp °F/°C        | 131/55                      | 131/50                      | 131/55                       |
| Weight (lbs/Kg)       | 21/9.5                      | 21/9.5                      | 32/14.5                      |
| Dimensions            | 15.00"H x 5.98"W<br>x 6.3"D | 15.00"H x 5.98"W<br>x 6.3"D | 22.42"H x 6.07"W<br>x 6.02"D |
| UL Listed             | Yes                         | Yes                         | Yes                          |

## STANDARD FEATURES

- World's smallest compressor-based packaged air conditioner
- Maintains NEMA type 12 wall mount rating
- Environment friendly HFC refrigerant
- Digital LCD fingertip touch-sensitive controller
- Programmable temperatures and alarm
- Variable fan speed operation for increased efficiency
- Internal air dividers designed for both top and bottom air flows
- Easy installation
- Built-in condensate evaporator
- Easy pull-out, cleanable, reusable electrostatic 10-micron filter
- Efficient, quiet, and long-lasting rotary compressor