

# AC UNITS - NEMA 12 CABINETS



## STANDARD FEATURES

- Closed-loop cooling to protect to increase efficiency
- Maintains NEMA type 12 enclosure rating in indoor applications
- Environmentally friendly HFC refrigerant
- Standard Digital Controller programmed with default settings for immediate use
- Programmable temperatures and alarm
- Built-in condensate evaporator
- Powder coated durable 16-gauge welded steel construction
- Easy installation
- Efficient, quiet, and long-lasting rotary compressor
- Easy pull-out, cleanable, reusable electrostatic 10-micron filter
- Space saving aesthetic cabinet design
- Certified by independent certification agencies

## OPTIONAL FEATURE UPGRADES

- NEMA 3R, 4 or 4X rating
- Ethernet controller for network connectivity
- Door switch configuration to work in conjunction with plunger switches installed on a cabinet (powers the AC unit off when cabinet door is open)
- Contract Great Lakes Technical Support to learn more about optional features

	GL2500V	GL3500V	GL4500V	GL6000V	GL10000V	GL12000V	GL14000V	GL17000V	GL20000V
Volts/Hz	120/60	120/60	120/60	120/60	120/60	120/60	230/50	230/50	230/50
Max Amps	7.3	9.3	10.2	10.9	15.1	19.6	12.6	13.3	14.6
BTU/Watts	2500/733	3500/1026	4500/1320	6000/1760	10000/2933	12000/3519	14000/4106	17000/4985	20000/5865
Internal Heat Options	400 Watts	400 Watts	400 Watts	400 Watts	400 / 900 / 1800 Watts	400 / 900 / 1800 Watts	400 / 900 / 1800 Watts	400 / 900 / 1800 Watts	400 / 900 / 1800 Watts
Max Temp °F/°C	131/55	131/50	131/55	131/55	131/55	131/50	131/55	131/50	131/55
Weight (lbs/Kg)	71/32.2	81/36.8	81/36.8	87/39.5	135/61.2	135/61.2	200/90.72	200/90.72	200/90.72
Dimensions	28.5"H x 19.25"W x 6.38"D	28.5"H x 19.25"W x 6.38"D	28.5"H x 19.25"W x 6.38"D	28.5"H x 19.25"W x 6.38"D	52.09"H x 17.65"W x 10.34"D	52.09"H x 17.65"W x 10.34"D	56"H x 20.06"W x 14.31"D	56"H x 20.06"W x 14.31"D	56"H x 20.06"W x 14.31"D
Power Cord	5-15P, 8'L	5-15P, 8'L	5-15P, 8'L	5-15P, 8'L	Hardwire	Hardwire	Hardwire	Hardwire	Hardwire
UL Listed	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes