



Climate Pro X14



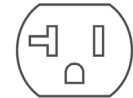
- Air-cooled unit with 13,200 BTU
- 115V @ 15A
- Operates from 70°F to 113°F
- Adjustable nozzles for focused cooling
- [Click Here to Learn More](#)



Climate Pro K18



- Air-cooled unit with 16,800 BTU
- 115V @ 20A (plug picture)
- Operates from 65°F to 95°F
- [Click Here to Learn More](#)



NEMA 5-20



Climate Pro D12 Heat Pump



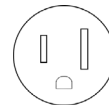
- Air-cooled unit with 11,450 BTU cooling / 9,900 BTU heat
- 115V @ 15A
- Operates from 65°F to 95°F
- [Click Here to Learn More](#)



Climate Pro K60



- Air-cooled unit with 60,000 BTU
- 208-230V 1PH @ 50A 31W x 55D x 64H inches
- Integrated condensate pump — no tanks to empty.
- Nema 6-50P
- [Click Here to Learn More](#)



Nema 6-50p



DryMax XL LGR Dehumidifier



- 125 Pints Per Day @ 80°/60% RH (AHAM)
- 115V @ 15A
- Operates from 33°F to 110°F
- Bluetooth technology, you can monitor your drying jobs from anywhere when you use your the DryLINK app.
- Small, stackable form factor for maximum portability.
- 300 CFM
- 16" x 17.5" x 24"
- [Click Here to Learn More](#)



OWC18 Water-Cooled



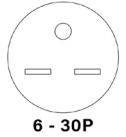
- 18,000 BTU of cold air
- 115V 1PH @ 15A
- A water cooled unit does not require condenser air ducting. Instead, the rejected heat is transferred by the piped or hosed water leaving the unit.
- 1.5-Ton
- [Click Here to Learn More](#)



OWC6012 Water-Cooled



- 60,100 BTU of cold air
- 208-230V 1PH @ 30A
- 1950 CFM
- Nema 6-30p
- 53.2"H x 28.2"W x 29.2"D
- 5-Ton
- [Click Here to Learn More](#)



6 - 30P



KwiKool KP05



- Air-cooled unit with 60,000 BTU
- 208V-230V 1PH @ 50A/60A
- 460V- 3PH @ 20A
- Operates from 60°F to 110°F
- Small indoor/outdoor footprint that fits through a standard doorway
- 2400 CFM
- 32H" x 48W" x 49D" with 6" Wheels
- [Click Here to Learn More](#)



KwiKool KP012



- Air-cooled unit with 135,000 BTU
- 208V-230V 3PH @ 80A
- 460V- 3PH @ 50A
- Operates from 60°F to 110°F
- Small indoor/outdoor footprint that fits through a standard doorway
- 5500 CFM
- 32" x 64" x 52" with 8" Casters
- [Click Here to Learn More](#)

Need A Larger Solution?



Whether it's extra cooling needed during extreme weather conditions or a short-term replacement following an emergency, businesses sometimes require equipment to cool, heat, or power an indoor environment on a temporary basis. Hunton Distribution can do that and more, delivering fast, reliable, and cost-effective solutions when you need them.