3 Ton—208/240V Portable Air-Conditioning and Heating System





MINI-SERIES



Custom HVAC & Filtration • jeff@wisperkool.com • 9/2020

Features and Specifications

The structural frame of the 3-ton wisperkool[™] is fabricated from 11-gauge galvanized steel. All of the frame surfaces are protected with a high-performance anti-chip powder coat. The 3.5 ton is designed to cool and heat uninsulated spaces of 300–400 square feet.

Weight:	375 lbs.
Height:	45"
Length:	51"
Depth:	35.5"

Refrigeration

- Refrigerant 410A
- TXV thermal expansion valve

Compressor

• 1 - 3-ton scroll compressor

Heating and Cooling

Cooling capacity 36,000 BTUs - 3 tons Heating capacity 36,000 BTUs - 12 kW

Electrical

208/240 single phase / 60 HZ Breakers and contactors for motor protection Single stage heat - heat pump RLA 23 amps LRA 84 amps

Blower

Single forward curved fan 1200 CFM

Condenser Fans

Axial

Heating Coil Optional 5 kW / 10 kW

Included

Remote temperature controller with 25' cable 30' power cable with plug end 12" diameter, 10' supply and return ducting Foam-filled tires



