



Cascade Condensing Unit Ordering Information

CCU-

Nominal Capacity in HP

- 1 1/4
- 2 1/2
- 3 1
- 4 1-1/2
- 5 2
- 6 2-1/2
- 7 3
- 8 4
- 9 5

Voltage, Frequency, Phase

- 1 115VAC 60Hz 1PH
- 2 208/240VAC 60 Hz 1PH
- 3 208/240VAC 60Hz 3PH
- 4 480VAC 60Hz 3PH
- 5 230VAC 50Hz 1PH
- 6 380/420VAC 50Hz 3PH

Evaporator Temperature Range

- 1 Ambient to -86° C (-122° F)
- 2 +175° C to -86° C (+347° F to -122° F)
- 3 Other _____

Temperature Control

- 1 None
- 2 Cool Only
- 3 Heat & Cool

Heat Rejection

- 1 air-cooled condenser
- 2 water-cooled condenser

Example: CCU-32121 Cascade Condensing Unit, nominal 1 HP heat removal capacity, 208/240VAC 60Hz 1PH main power, Ambient to -86° C (-122° F) evaporator temperature, cool only temperature control, air-cooled condenser