

Item Overview

Item#: 2T3217-1 (Inactive)

Model: AWA7512ZXDXC

Condensing Unit Type: Indoor - Air Cooled

Brand/Family: AW

Application: MBP/HBP - Medium/High Back Pressure **Refrigerant:** R-404A/R-407A/R-448A/R-449A/R-452A

Voltage/Frequency: 208-230V ~ 60Hz Compressor Type: Reciprocating

Coil Type: Tube - Fin

Specifications

Dimensions - Height: 16.1
Dimensions - Width: 19.4

Dimensions - Length: 24
Dimensions Unit of Measure: IN

Discharge Line Size: 3/8 in (9.52mm)

Suction Line Size: 7/8 in (22.2mm)

Run Capacitor Mfd. Voltage: 35 MFD/370 Volt

Air Flow: 780 Cubic Feet per Minute

Fan Motor Quantity: 1

Pump Down Capacity: 9.8 Pounds

Design Pressure Low: 181

Design Pressure High: 450

Fan Motor RLA: .7

Max. Fuse Size: 25
Min. Circuit Ampacity: 16.7
Fan Motor:

Crankcase Heater:

Dual Pressure Control:

✓

Filter Drier:

Replacement Parts

Are you a European Customer? Please use the TParts Finder Tool for the most accurate, up-to-date replacement parts information.

Go TO TParts

Run Cap Kit: K150-14 Relay Kit: K71-91

Start Cap Kit: K146-43

Compressor: AW611EH-111-J7

Documents		
	Technical Data Sheet (EN)	
	Sales Drawing (EN)	