



Item Overview

Item#: 2B3217-1

Model: [AWA7512ZDXC](#)

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:	16.2
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:	30
Min. Circuit Ampacity:	16.7
Fan Motor:	☒
Crankcase Heater:	☒
Dual Pressure Control:	☒
Receiver:	☒

Replacement Parts

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

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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 \(EN\)](#)