



Model / PIN

YLAA0170SE58XFBSDTXASXBLXCXX44SEXXXHXXXYYAGTXX7BBXVXNB1XXXX

Serial #

11551C96215956

029-26973-001 Rev.-

# DATA NAMEPLATE

Serial #

11551C96215956

Refrigerant

R410A

OUTDOOR USE

Max. Allowable Pressure -Bar (psig):

System Pressure Test On

MARCH 20 2019

at

High Side

45 (650)

Low Side

31 (450)

High Side

45 (650)

Low Side

31 (450)

Volt-Phase-Hertz

Voltage Limits

Min. Circuit Ampacity (Amps)

Max. Dual Element Fuse Size (Amps)

Max. Circuit Breaker Size (Amps)

Short Circuit withstand

Unit Control Supply:

115-1-60

108 - 127

20

20

20

Unit Power Supply:

575-3-60

517 - 633

298

300

300

5 kA

Protection Device Size - Amps

Compressor-Amps

Fans/Pump

Refrigerant

System(s) No.

Min. Circuit Ampacity

Max. Dual Element Fuse Size

Max. Circuit Breaker Size

No.

Rated Current RLA/Nominal

Start-up LRA

No.

FLA

LRA

Kg (lb)

1

-

-

-

3

42.5 / 42.5 / 42.5

255 / 255 / 255

5

2.9

15.3

40.8 (89.9)

2

-

-

-

3

42.5 / 42.5 / 42.5

255 / 255 / 255

5

2.9

15.3

39.5 (87.1)

Pump:

-

-

-

Heater Loads

No.

Volts-Phase-Hertz

Total Watts

Unit Shipping Weight Kg (lb)

Compressor:

6

115-1-60

840

Cooler:

2

115-1-60

140

Pump:

-

-

-

3960 (8731)

JOHNSON CONTROLS BE  
OPERATIONS MEXICO S. DE R.L. DE C.V.  
Apodaca, N.L. Mexico



029-26974-001  
REV. -