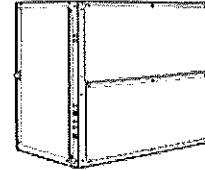
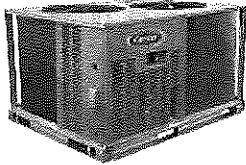


Unit Report For 7.5 TON COOL ONLY

Project: -Untitled1
Prepared By:

08/03/2016
01:01PM



Outdoor Unit Parameters

Unit Quantity:.....1
 Unit Model:.....**38AUZ**
 Unit Size:.....**7.5 Tons**
 Voltage:.....**208-3-60** V-Ph-Hz
 Condenser Coil:.....**Al/Cu**
 No. of DX Circuits:.....1

Indoor Unit Parameters

Unit Model:.....**40RUA**
 Unit Size:.....**7.5 Tons**
 No. of Splits:.....1
 Voltage:.....**208-3-60** V-Ph-Hz

System Parameter

System Quantity:.....2
 Refrigerant Type:.....**PURON**
 Compressor Quantity:.....1
 Compressor Type:.....**Scroll**
 Std. Capacity Steps:.....100
 Std. Min. Outdoor Temp(Cooling):.....**35.0** °F
 No. of Outdoor fans:.....2

Outdoor Unit Dimensions and Weight

Unit Length:.....4' 11.4"
 Unit Width:.....3' 9.9"
 Unit Height:.....3' 6.4"
 Unit Shipping Weight:.....391 lb
 Unit Operating Weight:.....391 lb

Indoor Unit Dimensions and Weight

Unit Length:.....4' 1.0"
 Unit Width:.....2' 4.2"
 Unit Height:.....4' 8.1"
 Unit Shipping Weight:.....404 lb
 Unit Operating Weight:.....404 lb

Warranty Information (Note: for US & Canada only)

NOTE: Please see Warranty Catalog 808-218 for explanation of policies and ordering methods.

Ordering Information

Part Number	Description	Quantity
Base Unit - Outdoor		
38AUZA08A0A5-0A0A0	Base Unit	2
	Al/Cu Condensing Coil	2
	Standard Refrigerant Options	2
	Service Options - None	2
	Electrical Options - None	2
	Packaging Options - Standard	2
	Standard Electrical Mechanical Controls	2
	Refrig Circ/Compressor Staging - Single Circuit, Single Stage	2
	Factory-Installed Options - Standard	2
Accessories		
CALOWAMB030A00	Motormaster I Combination Kit for Outdoor Unit	2
Base Unit - Indoor		
40RUAA08A2A6-0A0A0	Base Unit	2