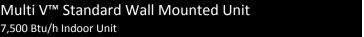
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Architect:	GC:				
Engr:	Mech	:			⊕ La
Rep:					
(Company)	(Project Ma	anager)			

ARNU073SJA4

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Performance:

Cooling Capacity (Btu/h) ¹	7,500
Heating Capacity (Btu/h) ¹	8,500
Cooling Power Input ²	30
Heating Power Input ²	30

Rated capacity is certified under AHRI Standard 1230. Ratings are subject to change without notice. Current certified ratings are available at www.ahridirectory.org.

Electrical:

Pc	ower Supply (V/Hz/Ø)	208-230/60/1
Ra	ited Amps	0.25

Piping:

Refrigerant	
Liquid Line (in., O.D.)	1/4 Flare
Vapor Line (in., O.D.)	1/2 Flare
Condensate	
Condensate Line (in., I.D.)	5/8
Factory Installed Pump	No

Controls Features:

- · Auto changeover (Heat Recovery only)
- Auto operation
- Auto restart
- · Dual thermistor control
- Dual setpoint control
- Multiple auxillary
- heater applications

- Timer (on/off)
- Weekly schedule
- Auto direction/ swing (up/down)
- Fan speed control
- Jet cool (fast cooling)
- Filter life display
- Child lock
- · Group control

· High ceiling

- Hot start
- Self diagnostics
- External on/off control
- Wi-Fi
- Auto Fan
- Leak Detection

Optional Accessories:

☐ Wireless Remote Controller - PQWRHQ0FDB
☐ MultiSITE™ CRC1 Controller - PREMTBVC0
☐ MultiSITE™ CRC1+ Controller - PREMTBVC1
☐ Simple Remote Controller - PREMTC00U
☐ Premium Remote Controller - PREMTA000
☐ Programmable Remote Controller - PREMTB10U
☐ Remote Temperature Button Sensor - ZRTBS01
☐ Wall Mounted Temperature Sensor - PQRSTA0
☐ Simple Dry Contact (1 contact, 24 VAC external power) - PDRYCB100
☐ Dry Contact for Third Party Thermostat - PDRYCB300
☐ Dry Contact for Economizer - PDRYCB400
☐ Auxillary Heater Kit - PRARS1



Unit Data:

Refrigerant Type	R410A
Refrigerant Control	EEV
Sound Pressure dB(A) (H/M/L) ³	32 / 30 / 28
Primary Filter Type	Washable
Unit Net Weight (lbs.)	18.5
Unit Shipping Weight (lbs.)	24.9

Fan:

Туре	Cross Flow
Quantity	1
Motor/Drive	Brushless Digitally Controlled/Direct
Motor Quantity	1
Air Flow Rate H/M/L (CFM)	254 / 240 / 208

Notes:

- 1. See Engineering manual for sensible and latent capacities.
- 2. The Power Input is rated at high speed.

Tag #.

- 3. Sound Pressure levels are tested in an anechoic chamber under ISO Standard 3745.
- 4. Communication cable between Master outdoor units to indoor units / heat recovery units to be 18 AWG, 2-conductor, twisted, stranded, shielded. Ensure the communication cable shield is properly grounded to the Master outdoor unit chassis only. Do not ground the outdoor unit to indoor units / heat recovery units communication cable at any other point. Wiring must comply with all applicable local and national codes.
- 5. Power wiring is field provided and must comply with the applicable local and national codes.
- 6. This unit comes with a dry nitrogen charge.
- 7. All capacities are net with a combination ratio between 95 105%.
- 8. Must follow installation instructions in the applicable LG Installation manual.



ARNU073SJA4

Multi V™ Standard Wall Mounted Unit

7,500 Btu/h Indoor Unit



Tag No.: ______
Date: _____

PO No.:

