

SUBMITTAL DATA SHEET



PSE - CACM Revision B CONDO PACK THRU THE WALL SINGLE PACKAGED VERTICAL UNIT



JOB NAME: _____ LOCATION: _____
 PURCHASER: _____ ORDER NO: _____
 ENGINEER: _____
 SUBMITTED TO: _____ FOR: _____
 REF: _____
 APPROVAL: _____
 CONSTRUCTION: _____
 SUBMITTED BY: _____ DATE: _____
 UNIT DESIGNATION: _____
 SCHEDULE NO: _____ MODEL NO: **Select Model**

PRODUCT DATA

COOLING PERFORMANCE

Capacity: _____ BTU/h
 EER: _____
 Refrigerant: _____

HEATING PERFORMANCE

Heating Capacity
 at 240 V: _____ kW
 at 208 V: _____ kW
 Air Temp Rise
 at 240 V: _____ °F
 at 208 V: _____ °F

SUPPLY AIR BLOWER PERFORMANCE

Total Supply Air: _____ CFM
 Total External Static Pressure: _____ IWC
 Motor Rating: _____ HP

ELECTRICAL DATA

Power Supply: _____
 Minimum Circuit Ampacity
 at 240 V: _____ A
 at 208 V: _____ A
 Maximum Overload Protection
 at 240 V: _____ A
 at 208 V: _____ A

UNIT WEIGHT

Unit Shipping Weight: _____ LBS

DIMENSIONS AND CLEARANCES

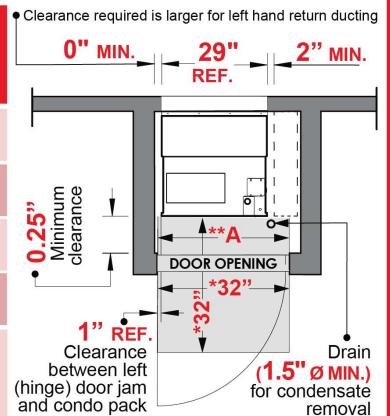
NOTE

***ENGINEER / ARCHITECT TO CONSULT WITH NAPOLEON ENGINEERING TO DETERMINE BRACKET LOCATION FOR SETTING THE DESIRED DEPTH OF WALL SLEEVE INTO WALL.

CLEARANCES

FRONT	0.25" MIN.
RIGHT SIDE	2" MIN.
LEFT SIDE	0"
BOTTOM	8" from the floor

** A clear and unobstructed passageway (dimension AxB) shall be provided to the unit, in accordance with the requirements of the local authorities having jurisdiction and the National Electrical Code in the United States or CAN/CGA-B149.1 & .2 and the Canadian Electrical Code CSA C22.1 Part 1 (latest edition) in Canada.



* The 32" x 32" unobstructed clearance is required in front of the unit for complete removal of heating and cooling module. Check local building codes for other applicable requirements.

