



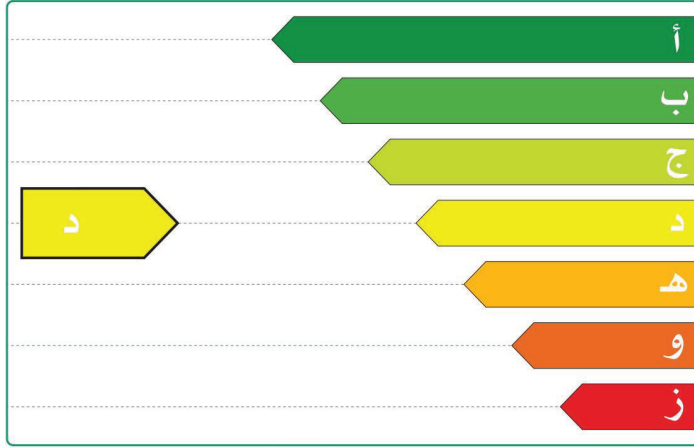
الهيئة السعودية للمواصفات والمقاييس والجودة  
Saudi Standards, Metrology and Quality Org.

بطاقة كفاءة الطاقة  
ENERGY EFFICIENCY LABEL



AIR CONDITIONER

مكيف الهواء



التدفئة

HEATING



لا تنطبق

NOT APPLICABLE

التبريد

COOLING



CAPACITY  
kW  
(Btu/h)

7.75  
(26400)

السعة  
كيلووات  
(وح ب/س)

EER  
BTU / (h.W)

11.80

نسبة كفاءة الطاقة  
[وح ب/(س.وات)]

ANNUAL ENERGY  
CONSUMPTION  
kWh

6048

الاستهلاك السنوي  
للطاقة  
كيلوواط ساعة



منفصل  
SPLIT



شباك  
WINDOW

النوع  
TYPE

MADE IN Mexico بلد المنتج

BRAND NAME RUUD العلامة التجارية

MODEL NUMBER VL3T2812SPBCJA030  
VA1430AJ1NB030 رقم الطراز

E25479/2020 رقم التسجيل  
REGISTRATION NO

STANDARD REFERENCE NO SASO 2663/2018 الرقم المرجعي للمواصفة



إزالة أو تغطية أو العبث بهذه البطاقة قبل البيع يجعلك عرضة للمسؤولية النظامية  
Removing, covering or altering this label before sale can subject you to legal liability

92-108219-13-00

NOTES:

- ENERGY EFFICIENCY LABEL IMAGE SUPPLIED BY SASO.
- COLOR OF MAIN LABEL ARE TO BE AS CLOSE TO ORIGINAL SUPPLIED COLORS AS POSSIBLE.
- MAIN LABEL SIZE: 170 mm X 100 mm (6.692" X 3.937").
- LOWER LABEL SIZE: .375" X 3.937" WITH A STANDARD FACE SLIT. THE 2D DATA MATRIX REPRESENTED BY A .25 X .25 DOTTED BOX AND THE MANUFACTURES PART NUMBER ARE TO BE PRINTED ON THIS SECTION. SEE ADS-104669-01 FOR DATA MATRIX SPECS.
- LOWER LABEL COLOR: WHITE BACKGROUND WITH BLACK PRINTING.
- MATERIAL: ADS-4574-02 OR 4 MIL FLEXIBLE VINYL WITH PERMANENT ADHESIVE FOR INDOOR AND OUTDOOR USE.
- OUTER LINE REPRESENTS THE CUT LINE OR EDGE OF LABEL.
- VENDOR: CALVERT MC BRIDE OR EQUIVALENT.

CHECKED	CREATED BY DIVISION:	REV NOTE:	REV BY:	EC NO:
APPROVED	AIR CONDITIONING			DATE:
VENDOR	SEE LAST SHEET FOR TOLERANCES	NO REVISION TO DESIGN, MATERIAL, TOOLING, OR PROCESS IS ACCEPTABLE WITHOUT PRIOR APPROVAL FROM RHEEM THROUGH AN AUTHORIZED CHANGE NOTICE, A REVISED ENGINEERING SPECIFICATION AND A RESAMPLING OF PARTS. THE SUPPLIER IS RESPONSIBLE FOR NOTIFYING RHEEM R & D AND PURCHASING DEPARTMENTS IN WRITING OF ANY CHANGES AFFECTING PRODUCT QUALITY, PERFORMANCE, RELIABILITY, PACKAGING, DELIVERY OR WORKMANSHIP. *ANY DOCUMENTS REFERRED TO ON THIS DRAWING ARE INCLUDED IN THE SPECIFICATIONS FOR THIS COMPONENT*.		
DRN BY: VYM		ORIG. EC DATE: 09-30-20	ORIG. EC NO: Y-0699S195	NOTE: ALL BRAKES ARE 90° UNLESS OTHERWISE SPECIFIED
PART DESCRIPTION: ENERGY GUIDE LABEL - SASO VA1430AJ1NB030 - VL3T2812SPBCJA030		MATERIAL: SEE NOTES		PART NO. 92-108219-13
Rheem HTPG Raypak		REV 00		SHEET 1

# TOLERANCES PER DIVISION

(ALL DIMENSIONS ARE IN INCHES)

## AIR CONDITIONING

DESCRIPTION	STANDARD TOLERANCE UNLESS OTHERWISE SPECIFIED
FRACTIONAL	± 1/32
ANGULAR	+1° -3°
"HOLD" DIMENSIONS	± 1/64
DECIMAL	± .030
PACKAGING COMPONENTS	PHYSICAL DIMENSIONS: +1/8 -1/16
	PRINTING SIZE: ± 1/8
	PRINTING LOCATION: ± 1/4
SCREW "GRAB" HOLES (GENERALLY DECIMAL)	+ .003 -.005
SCREW "CLEARANCE" HOLES (GENERALLY FRACTIONAL)	± .030
OTHER GENERAL HOLES	± .030
TUBING HOLES	
LINEAR	± .250
ANGULAR	± 5°
REFERENCE DIMENSIONS	REF. OR ( )
TUBING DIMENSIONS	± .060
SHARP EDGES/BURRS (WHEN CALLED OUT)	TEST USING SHARP EDGE TEST EQUIPMENT THAT CONFORMS TO UL 1439

## HTPG

DESCRIPTION	STANDARD TOLERANCE UNLESS OTHERWISE SPECIFIED
SHEETMETAL:	HOLE DIA. ± .005
	FORMED DIM. ± .06
	CUT SIZE ± .03
	ANGLES ± 3°
TUBING:	CUT LENGTH ± .06
	FORMED DIM. ± .12
	ANGLES ± 5°


## RAYPAK

DESCRIPTION	STANDARD TOLERANCE UNLESS OTHERWISE SPECIFIED
FRACTIONS:	± 1/32
ANGLES:	± 1°
X. =	± 0.12
X.X =	± 0.06
X.XX =	± 0.03
X.XXX =	± 0.010
CONCENTRICITIES:	.020 DIA.
SQUARENESS:	.015 IN./IN.
BREAK EDGES:	.015 MAX.

## WATER HEATER

DESCRIPTION	STANDARD TOLERANCE UNLESS OTHERWISE SPECIFIED
FRACTIONS:	± 1/32
ANGLES:	± 2°
X.XXX =	± .031

CHECKED	CREATED BY DIVISION:	REV NOTE:	REV BY:	EC NO:
APPROVED	<b>AIR CONDITIONING</b>			DATE:
VENDOR	SEE LAST SHEET FOR TOLERANCES	NO REVISION TO DESIGN, MATERIAL, TOOLING, OR PROCESS IS ACCEPTABLE WITHOUT PRIOR APPROVAL FROM RHEEM THROUGH AN AUTHORIZED CHANGE NOTICE, A REVISED ENGINEERING SPECIFICATION AND A RESAMPLING OF PARTS. THE SUPPLIER IS RESPONSIBLE FOR NOTIFYING RHEEM R & D AND PURCHASING DEPARTMENTS IN WRITING OF ANY CHANGES AFFECTING PRODUCT QUALITY, PERFORMANCE, RELIABILITY, PACKAGING, DELIVERY OR WORKMANSHIP. *ANY DOCUMENTS REFERRED TO ON THIS DRAWING ARE INCLUDED IN THE SPECIFICATIONS FOR THIS COMPONENT*.		

	DRN BY:	ORIG. EC DATE:	ORIG. EC NO.:	NOTE: ALL BRAKES ARE 90° UNLESS OTHERWISE SPECIFIED	MATERIAL:
	<b>VYM</b>	<b>09-30-20</b>	<b>Y-0699S195</b>		<b>SEE NOTES</b>
PART DESCRIPTION:				PART NO.	REV
<b>ENERGY GUIDE LABEL - SASO</b>				<b>92-108219-13</b>	<b>00</b>
<b>VA1430AJ1NB030 - VL3T2812SPBCJA030</b>					SHEET 2