



 **RITE AID**
PHARMACY







BS 718 863



THIS DOOR TO REMAIN UNLOCKED DURING BUSINESS HOURS



STANLEY





This pharmacy department has closed.
Visit any CVS Pharmacy location to fill your next prescription.

This pharmacy department has closed.
Visit any CVS Pharmacy location to fill your next prescription.

CAUTION
AUTOMATIC DOOR

AUTOMATIC DOOR STAND CLEAR





Beverage Air.
MADE IN U.S.A.













RE-THINK
OUR
INGREDIENTS
SO YOU CAN
DO YOU



Find the law you need





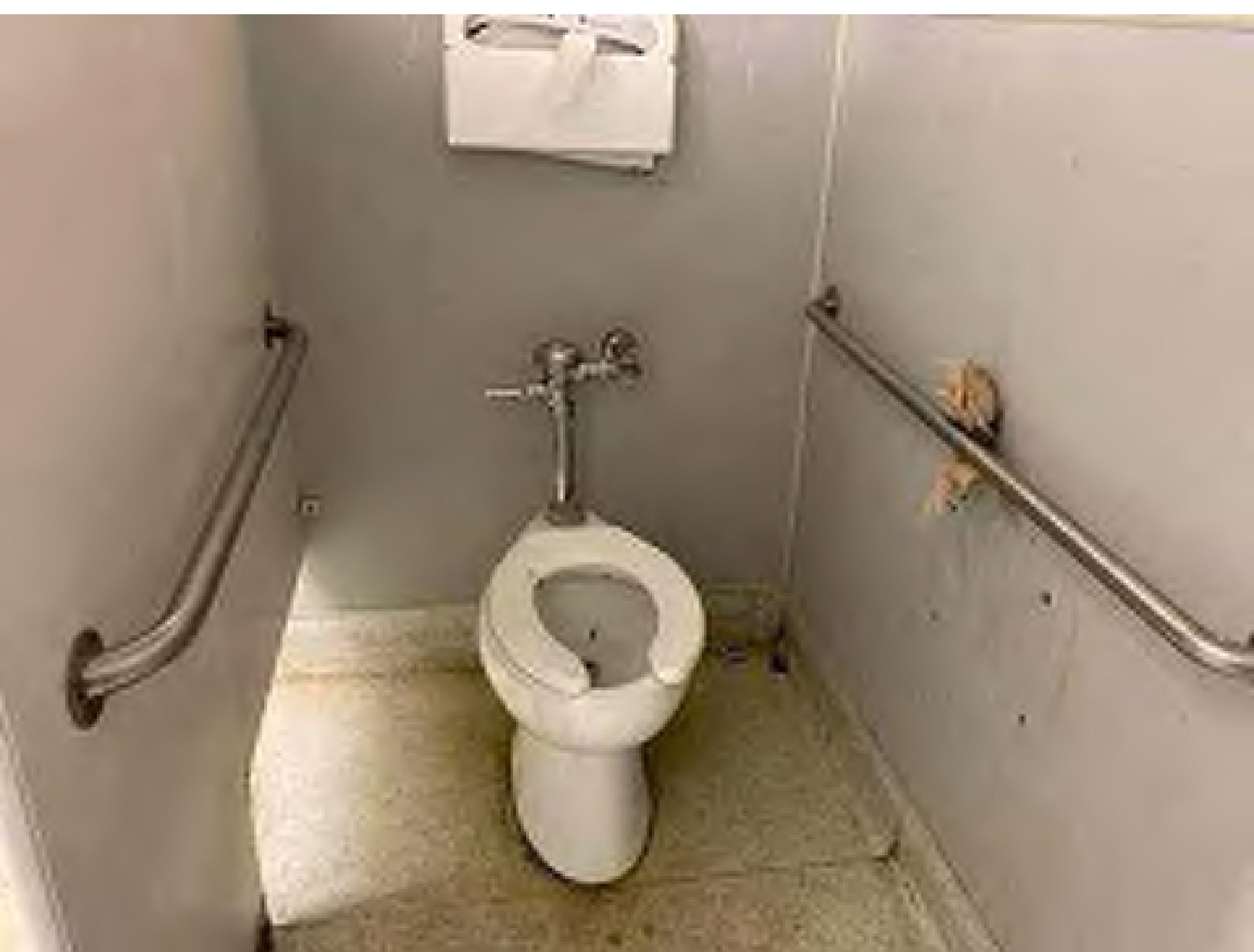






















TYLER
Refrigeration Corporation

24 HOUR SERVICE
(714) 255-7200







RAH 210RL

H-2000

RETURN TO THE SWCSG
LANCASTER DC.
KEEP SEPARATE FROM
OTHER CORRUGATION







QMQB UNIT

CAT. NO. QMQB2032R

LISTED



MISC
SWITCH
2138

MAX. AMPS 200 POLES 3

VOLTS 240 AC 250 DC

CONTINUOUS LOAD CURRENT NOT TO EXCEED
80% OF THE RATING OF FUSES EMPLOYED IN
OTHER THAN MOTOR CIRCUITS.

CHALLENGER ELECTRICAL EQUIPMENT CORP.

DANGER

HAZARD OF ELECTRICAL
SHOCK OR BURN

TURN OFF SWITCH BEFORE
REMOVING OR INSTALLING FUSES

TURN OFF POWER AHEAD OF SWITCH BEFORE
INSTALLING, REMOVING, OR WORKING INSIDE
CLOSE COVER BEFORE TURNING POWER ON.

Y86997Y-11



QMQB UNIT

CAT. NO. QMQB2032R

LISTED



MISC
SWITCH
213B

MAX. AMPS 200 POLES 3

VOLTS 240 AC 250 DC

CONTINUOUS LOAD CURRENT NOT TO EXCEED
80% OF THE RATING OF FUSES EMPLOYED IN
OTHER THAN MOTOR CIRCUITS.

CHALLENGER ELECTRICAL EQUIPMENT CORP.



DANGER

HAZARD OF ELECTRICAL
SHOCK OR BURN

TURN OFF SWITCH BEFORE
REMOVING OR INSTALLING FUSES

TURN OFF POWER AHEAD OF SWITCH BEFORE
INSTALLING, REMOVING, OR WORKING INSIDE
CLOSE COVER BEFORE TURNING POWER ON.

Y86997Y-11

SWITCH #2

AC-1

QMOB UNIT
CAT. NO. QMOB112R

MAX. AMPS 100 POLES 100
VOLTS 250 AC 250 DC

CONTINUOUS LOAD CURRENT NOT TO EXCEED
80% OF THE RATING OF FUSES EMPLOYED IN
OTHER THAN MOTOR CIRCUITS.

CHALLENGER ELECTRICAL EQUIPMENT CORP.

HAZARD OF ELECTRICAL
SHOCK OR BURN

TURN OFF SWITCH BEFORE
REMOVING OR INSTALLING FUSES

TURN OFF POWER AHEAD OF SWITCH BEFORE
INSTALLING, REMOVING, OR WORKING INSIDE
CLOSE COVER BEFORE TURNING POWER ON

198977-10

OFF

ON

QMOB UNIT
CAT. NO. QMOB112R

MAX. AMPS 100 POLES 100
VOLTS 250 AC 250 DC

CONTINUOUS LOAD CURRENT NOT TO EXCEED
80% OF THE RATING OF FUSES EMPLOYED IN
OTHER THAN MOTOR CIRCUITS.

CHALLENGER ELECTRICAL EQUIPMENT CORP.

HAZARD OF ELECTRICAL
SHOCK OR BURN

TURN OFF SWITCH BEFORE
REMOVING OR INSTALLING FUSES

TURN OFF POWER AHEAD OF SWITCH BEFORE
INSTALLING, REMOVING, OR WORKING INSIDE
CLOSE COVER BEFORE TURNING POWER ON

198977-10

OFF

SWITCH #4

AC-2

QMOB UNIT
CAT. NO. QMOB112R

MAX. AMPS 100 POLES 100
VOLTS 250 AC 250 DC

CONTINUOUS LOAD CURRENT NOT TO EXCEED
80% OF THE RATING OF FUSES EMPLOYED IN
OTHER THAN MOTOR CIRCUITS.

CHALLENGER ELECTRICAL EQUIPMENT CORP.

HAZARD OF ELECTRICAL
SHOCK OR BURN

TURN OFF SWITCH BEFORE
REMOVING OR INSTALLING FUSES

TURN OFF POWER AHEAD OF SWITCH BEFORE
INSTALLING, REMOVING, OR WORKING INSIDE
CLOSE COVER BEFORE TURNING POWER ON

198977-10

OFF

ON

SWITCH #5

C-PAC

QMOB UNIT
CAT. NO. QMOB112R

MAX. AMPS 100 POLES 100
VOLTS 250 AC 250 DC

CONTINUOUS LOAD CURRENT NOT TO EXCEED
80% OF THE RATING OF FUSES EMPLOYED IN
OTHER THAN MOTOR CIRCUITS.

CHALLENGER ELECTRICAL EQUIPMENT CORP.

HAZARD OF ELECTRICAL
SHOCK OR BURN

TURN OFF SWITCH BEFORE
REMOVING OR INSTALLING FUSES

TURN OFF POWER AHEAD OF SWITCH BEFORE
INSTALLING, REMOVING, OR WORKING INSIDE
CLOSE COVER BEFORE TURNING POWER ON

198977-10

OFF

SWITCH #6

AC-3

QMOB UNIT
CAT. NO. QMOB112R

MAX. AMPS 100 POLES 100
VOLTS 250 AC 250 DC

CONTINUOUS LOAD CURRENT NOT TO EXCEED
80% OF THE RATING OF FUSES EMPLOYED IN
OTHER THAN MOTOR CIRCUITS.

CHALLENGER ELECTRICAL EQUIPMENT CORP.

HAZARD OF ELECTRICAL
SHOCK OR BURN

TURN OFF SWITCH BEFORE
REMOVING OR INSTALLING FUSES

TURN OFF POWER AHEAD OF SWITCH BEFORE
INSTALLING, REMOVING, OR WORKING INSIDE
CLOSE COVER BEFORE TURNING POWER ON

198977-10

OFF

ON

SWITCH #7

AC-4

QMOB UNIT
CAT. NO. QMOB112R

MAX. AMPS 100 POLES 100
VOLTS 250 AC 250 DC

CONTINUOUS LOAD CURRENT NOT TO EXCEED
80% OF THE RATING OF FUSES EMPLOYED IN
OTHER THAN MOTOR CIRCUITS.

CHALLENGER ELECTRICAL EQUIPMENT CORP.

HAZARD OF ELECTRICAL
SHOCK OR BURN

TURN OFF SWITCH BEFORE
REMOVING OR INSTALLING FUSES

TURN OFF POWER AHEAD OF SWITCH BEFORE
INSTALLING, REMOVING, OR WORKING INSIDE
CLOSE COVER BEFORE TURNING POWER ON

198977-10

OFF

ICE CREAM B&W
COMPRESSOR
RACK

QMOB UNIT
CAT. NO. QMOB112R

MAX. AMPS 100 POLES 100
VOLTS 250 AC 250 DC

CONTINUOUS LOAD CURRENT NOT TO EXCEED
80% OF THE RATING OF FUSES EMPLOYED IN
OTHER THAN MOTOR CIRCUITS.

CHALLENGER ELECTRICAL EQUIPMENT CORP.

HAZARD OF ELECTRICAL
SHOCK OR BURN

TURN OFF SWITCH BEFORE
REMOVING OR INSTALLING FUSES

TURN OFF POWER AHEAD OF SWITCH BEFORE
INSTALLING, REMOVING, OR WORKING INSIDE
CLOSE COVER BEFORE TURNING POWER ON

198977-10

OFF

ON

HEATER

QMOB UNIT
CAT. NO. QMOB112R

MAX. AMPS 100 POLES 100
VOLTS 250 AC 250 DC

CONTINUOUS LOAD CURRENT NOT TO EXCEED
80% OF THE RATING OF FUSES EMPLOYED IN
OTHER THAN MOTOR CIRCUITS.

CHALLENGER ELECTRICAL EQUIPMENT CORP.

HAZARD OF ELECTRICAL
SHOCK OR BURN

TURN OFF SWITCH BEFORE
REMOVING OR INSTALLING FUSES

TURN OFF POWER AHEAD OF SWITCH BEFORE
INSTALLING, REMOVING, OR WORKING INSIDE
CLOSE COVER BEFORE TURNING POWER ON

198977-10

OFF

SWITCH



MAIN



PHOTO CELL FOR
EXT. LIGHTS ON DOME

USE COPPER OR ALUMINUM WIRE



COM-TROL
Universal
Enterprises Inc.

EMS
LEO DIAZ
(562) 477-0563

EMS
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Com-Trol *EZ-SET* MCS 4000



Multi-Function Control System



ATTENTION MAINTENANCE
Enter the replacement date for gasket related e-qip. (week)

REM Associates, Inc. (303) 880-213-8967



COM-TROL
Universal
Enterprises Inc.

OVER RIDE
TOGGLE IN

6318











EXIT

OVERHEAD DOOR







WARNING
1-800-778-2828
ADT

SPRINKLER
SHUT OFF
CONTROLS

This Building is Protected
by a Sprinkler System
Location: _____
No. of Stories: _____
Name of Owner: _____
Name of Manager: _____
Name of Fire Department: _____
Date: _____

EDC

HYDRAULIC

This Building is Protected
by a Hydraulically Designed
Automatic Sprinkler System.

Location

ENTIRE

No. of Sprinklers

275

Basis of Design

1. DENSITY

.19

GPM/SQ. FT.

2. DESIGNED AREA OF DISCHARGE

1500

SQ. FT.

System Demand

1. WATER FLOW RATE

600.9

GPM

2. RESIDUAL PRESSURE AT THE
BASE OF THE RISER

77.6

PSI

Alarm	Operated
Alarm	Operated
Water Supply	Open and
Supply and	Controlled
Inspector	

FOR REPAIRS & SERVICE
**NATIONAL SERVICE
& CONTROLS**
FIRE SPRINKLERS FIRE ALARMS
GAS CALIBRATION
24 Hour Service (800) 795-5050



Fire-Lite® Alarms Inc.
MP-24





WARNING

**Springs are under
EXTREME tension
and could result in
death or serious injury**

SAFETY INSTRUCTIONS

1. Repairs and adjustments must be made by a trained rolling door systems technician using the proper tools and instructions.
2. Door **must** be fully open when making adjustments.

Do NOT remove or paint over label.

Product user should inspect this label periodically for legibility, and should order a replacement label from the door manufacturer as needed.

The Genuine. The Original.



10/01/2008

307659-0003

Apply 1 1/2 turns of
initial tension.



Apply tension in direction
of arrow.

Order #

1434762-1























Carrier
Corporation
TYLER, TEXAS

MODEL 48SD-024040311--
SERIAL 2507G31446



		FACTORY CHARGED											
	QTY	VOLTS AC	PH	HZ	RLA	LRA	REF. SYSTEM R-22	TEST PRESSURE	GAGE				
COMPR	1	208/230	1	60	10.8	45.	5.9 LBS	2.7 kg	HI	370 PSI	2551 kPa		
COMPR													
FAN MTR	QTY	VOLTS AC	PH	HZ	FLA								
OUTDOOR	1	208/230	1	60	0.9								
OUTDOOR													
INDOOR	1	208/230	1	60	2								
OTHER													
COMBUST	1	208/230	1	60	0.6								

CHARGE SYSTEM PER INSTALLATION INSTRUCTIONS
FOR OUTDOOR INSTALLATION ONLY

POWER SUPPLY 208/230 1 PH 60 HZ
PERMISSIBLE VOLTAGE AT UNIT 253 MAX 187 F/M

MINIMUM CLEARANCES TO COMBUSTIBLE MATERIALS

MAX. OVERHANG 48 IN 1219 mm. TOP 14 IN 356 mm. BOTTOM 0.5 IN 12.7 mm.
SIDES 9 IN 229 mm. DUCT SIDE 2 IN 51 mm. FLUE SIDE 36 IN 915 mm.

• FOR INSTALLATION ON COMBUSTIBLE FLOORING OR CLASS A, B, OR C ROOFING MATERIAL

MIN CKT 16.4 MAX FUSE OR HACR BREAKER TYPE PER NEC - MINIMUM UNIT DISCONNECT FLA
AMPS MAX OVERCURRENT PROTECTIVE DEVICE 25

DEVICE CERTIFIED AS A FORCED AIR FURNACE WITH COOLING UNIT
CSH APPROVED FOR NON-RESIDENTIAL USE TO -40 F AMBIENT.

DESIGNED MAXIMUM OUTLET AIR TEMPERATURE 160F/71.1C

AIR TEMP RISE 20-50F 11.1-27.8C
MAX EXTERNAL STATIC PRESSURE 0.5WC/0.12KPA

ALTITUDE IN FEET	GAS ORIFICE	INPUT MAX	OUTPUT CAP	THERMAL EFFICIENCY	EQUIPED FOR USE WITH
0 - 2000	NO. 44	BTU/HR 40000	32000	81.9	NATURAL GAS
	SIZE 0.086	KW 11.71	9.4		
2000 - 4500	NO. 49	BTU/HR 33300	26600	81.9	
	SIZE 0.073	KW 9.8	7.8		

GAS SUPPLY PRESSURE 13.0WC/3.2KPA MAX 4WC/0.99KPA MIN
MANIFOLD PRESSURE 3.5 INWC/0.87KPA

FACTORY SET-UP

GAS HEATING PORTION CLASSIFIED BY
UNDERWRITERS LABORATORIES
IN ACCORDANCE WITH ANSI Z21.47 STANDARD-1993



#48SD-024040311--



#2507G31446



LISTED

COOLING PORTION OF
HEATING AND COOLING UNIT
3031



ARI Standard 210/240
Unitary Air Conditioners

CAUTION - NOTICE TO RIGGERS:
MUST BE IN PLACE WHEN RIGGING.



Carrier Corporation

2110 WEST MORRIS STREET
INDIANAPOLIS, IN 46231 U.S.A.

MODEL 48TCDD14A2A5A0A0G0

SERIAL 3516P81423

FACTORY CHARGED



QTY		VOLTS AC		PH	HZ	FLA	LRA	REF. SYSTEM R-410A			TEST PRESSURE GAGE			
COMP. A	1	208/230		3	60	19.6	136	11 LBS	4.99 kg	HI	650 PSI	4481.5 kPa		
COMP. B	1	208/230		3	60	22.4	149	11.4 LBS	5.17 kg	LO	450 PSI	3102.6 kPa		
FAN MTR	QTY	VOLTS AC		PH	HZ	FLA	CHARGE SYSTEM PER INSTALLATION INSTRUCTIONS FOR OUTDOOR INSTALLATION ONLY COMBINATION COOLING AND HEATING UNIT							
OUTDOOR	1	208/230		3	60	6.2								
INDOOR	1	208/230		3	60	10.8/9.								
COMBUST	1	208/230		1	60	0.48								
OTHER								POWER SUPPLY			PERMISSIBLE VOLTAGE TO UNIT			
ERV SUPPLY								208/230	3	60	253	187		
ERV EXHAUST								VOLTS	PH	HZ	MAX	MIN		
ERV WHEEL														

ACCESSORY POWER EXHAUST MODEL	VOLTS	PH	HZ	ACCESSORY POWER EXHAUST FLA	MINIMUM CIRCUIT AMPS	MAX FUSE OR HACR BREAKER PER NEC	MAXIMUM OVERCURRENT PROTECTION DEVICE	MINIMUM UNIT DISCONNECT
NONE					65/64	80/80	-	68/67 394
022A, 028A	208/230	1	60	3.8	69/68	80/80	-/-	72/71 398

CONTROL PANEL SCCR 5KA RMS SYMMETRICAL VOLTAGE 253 MAX

MINIMUM CLEARANCE TO COMBUSTIBLE MATERIALS

	TOP	BOTTOM	SIDES	FLUE SIDE
DOWN SUPPLY	0 IN 0 MM	1 IN 25 MM	0 IN 0 MM	48 IN 1219 MM
SIDE SUPPLY	0 IN 0 MM	1 IN 25 MM	0 IN 0 MM	48 IN 1219 MM

* FOR INSTALLATION ON COMBUSTIBLE FLOORING OR CLASS A, B, OR C ROOFING MATERIAL

** 18 INCHES (457mm) WITH ACCESSORY FLUE DISCHARGE DEFLECTOR

DEVICE CERTIFIED AS A FORCED AIR FURNACE WITH COOLING UNIT APPROVED FOR NON-RESIDENTIAL USE TO -40° F AMBIENT PER ANSI Z21.47-2006 SECTION 127.3, ITEM b 11. *FOR INSTALLATIONS ABOVE 2000 ft. SEE HIGH ALTITUDE RATING PLATE INSIDE FURNACE*

AIR TEMP RISE	MAX EXTERNAL STATIC PRESSURE	DESIGNED MAXIMUM OUTLET AIR TEMPERATURE
20 - 65 F	1 in WC	165 F
11.1 - 36.1 C	0.25 kPa	73.9 C

	INPUT MIN	INPUT MAX	OUTPUT CAP	THERMAL EFFICIENCY	EQUIPED FOR USE WITH
BTU/Hr	120000	180000	148000		
kW	35.2	52.8	43.4	82.0 %	NATURAL GAS
GAS SUPPLY PRESSURE	13 in WC 3.24 kPa	MAX 4 in WC 1 kPa	MIN		
MANIFOLD PRESSURE	3.5 in WC 0.87 kPa	2 in WC 0.5 kPa			



4006646

CONFORMS TO UL STD. 1995
CERTIFIED TO CSA STD. C22.2 NO. 236



	CAPACITY BTU/H	CAPACITY KW	EER	COP
COOLING	140000	40.9	10.8	

THIS EQUIPMENT COMPLIES WITH THE 2007 REQUIREMENTS OF ASHRAE 90.1



ENGINEERED IN USA
ASSEMBLED IN MEXICO
DATE OF MANUFACTURE: Aug - 2016

The WeatherMaker® Series models HC04-28 and HC04-30 are listed in the 2009 and 2012 editions of International Code Criteria for Seismic Qualification per International Building Code with S_{DS} (g) value of 2.0, S_{DS} (g) value of 1.50, z/I_p Buehler & Buehler Structural Engineers Inc. the base units and select Carrier representative for

Les modèles TC04-30 et HC04-12 de la série WeatherMaker sont conformes aux exigences du document AC156 (Accessories) des Normes Nonstructurales Composants non structuraux (IBC 2009 et IBC 2012) avec $z/h = 1$, $I_p = 1.5$, et une certification par des Structural Engineers Inc. base et les options et accessoires représentatif Carrier local



4

Carrier
Corporation

7310 WEST MORRIS STREET
INDIANAPOLIS, IN 46231 U.S.A.

MODEL 48HJD012---571HQ

SERIAL 1208G30748

Carrier

FACTORY CHARGED

TDC

	QTY	VOLTS	AC	PH	HZ	RLA	LRA	REF. SYSTEM	R-22	TEST PRESSURE	GAGE
COMPR	1	208-230	3	60	17.6	125	9.6 LBS	4.3	kg	HI 389 PSI	2682 kPa
COMPR	1	208-230	3	60	17.6	125	10.6 LBS	4.8	kg	LO 150 PSI	1034 kPa
FAN MTR	QTY	VOLTS	AC	PH	HZ	FLA					
OUTDOOR	2	208-230	1	60	1.4						
OUTDOOR											
INDOOR	1	208-230	3	60	10.6						
OTHER											
COMBUST	1	208-230	1	60	0.57						

CHARGE SYSTEM PER INSTALLATION INSTRUCTIONS
FOR OUTDOOR INSTALLATION ONLY

POWER SUPPLY 208/230 3 PH 60 HZ
PERMISSIBLE VOLTAGE AT UNIT 254 MAX 187 MIN

MINIMUM CLEARANCES TO COMBUSTIBLE MATERIALS

	TOP	BOTTOM *	SIDES	FLUE SIDE **
DOWN SUPPLY	0 IN 0 MM	1 IN 25.4MM	0 IN 0 MM	48 IN 1219MM
SIDE SUPPLY				

** 18 INCHES(457mm) WITH ACCESSORY FLUE DISCHARGE DEFLECTOR

MIN CKT 53
AMPS

MAX FUSE OR
MCCB BREAKER 60
MAX OVERCURRENT
PROTECTIVE DEVICE -

MINIMUM UNIT DISCONNECT
FLA LRA
55.9 341

COMBINATION
COOLING AND
HEATING UNIT

DEVICE CERTIFIED AS A FORCED AIR FURNACE WITH COOLING UNIT
CSA APPROVED FOR NON-RESIDENTIAL USE TO -40 F AMBIENT.

DESIGNED MAXIMUM OUTLET AIR TEMPERATURE 165F 74C

AIR TEMP RISE	MAX EXTERNAL STATIC PRESSURE
35-65F 19.4-36.1C	1.0WC 0.25KPA

	INPUT MIN	INPUT MAX	OUTPUT CAP	THERMAL EFFICIENCY	EQUIPED FOR USE WITH
BTU/HR	120000	180000	98400/147600		
KW	35.2	52.8	28.8/43.2	82 %	NATURAL GAS
GAS SUPPLY PRESSURE	13WC 3.23KPA	MAX 4WC 0.99KPA	MIN		
MANIFOLD PRESSURE	1.8/3.5WC .45/.87KPA				

GAS-FIRED



GAS HEATING PORTION
ANSI Z21.47B STANDARD (2006)
CSA 2.38 (2006) CENTRAL FURN.



LISTED
COOLING PORTION OF
HEATING AND COOLING UNIT
36N2

	CAPACITY Btu/Hr	CAPACITY kW	EER	COP
COOLING				
HP HEATING				

THIS EQUIPMENT COMPLIES WITH THE
2004 REQUIREMENTS OF ASHRAE 90.1



48HJD012---571HQ



Carrier Corporation 7310 WEST MORRIS STREET INDIANAPOLIS, IN 46231 U.S.A.		MODEL 48TCDD14A2A5A0A0G0							
		SERIAL 2417P95994 FACTORY CHARGED							
QTY		VOLTS AC	PH	HZ	RLA	LRA	REF. SYSTEM R-410A	TEST PRESSURE GAGE	
COMPR. A	1	208/230	3	60	19.6	136	11 LBS	4.99 kg	HI 650 PSI 4481.5 kPa
COMPR. B	1	208/230	3	60	22.4	149	11.4 LBS	5.17 kg	LO 450 PSI 3102.6 kPa
FAN MTR.	QTY	VOLTS AC	PH	HZ	FLA	CHARGE SYSTEM PER INSTALLATION INSTRUCTIONS FOR OUTDOOR INSTALLATION ONLY COMBINATION COOLING AND HEATING UNIT			
OUTDOOR	1	208/230	3	60	6.2				
INDOOR	1	208/230	3	60	10.8/9.				
COMBUST	1	208/230	1	60	0.48				
OTHER									
POWER SUPPLY							PERMISSIBLE VOLTAGE TO UNIT		
ERV. SUPPLY						208/230	3	60	253 187
ERV. EXHAUST						VOLTS PH HZ		MAX	MIN
ERV. WHEEL									
ACCESSORY POWER EXHAUST MODEL CRPWREXH		VOLTS	PH	HZ	ACCESSORY POWER EXHAUST FLA	MINIMUM CIRCUIT AMPS	MAX FUSE OR HACR BREAKER PER NEC	MAXIMUM OVERCURRENT PROTECTION DEVICE	MINIMUM UNIT DISCONNECT
NONE						65/64	80/80	-	68/67 394
022A, 028A		208/230	1	60	3.8	69/68	80/80	-/-	72/71 398
CONTROL PANEL SCCR: 5kA RMS SYMMETRICAL VOLTAGE: 253 MAX									
MINIMUM CLEARANCE TO COMBUSTIBLE MATERIALS									
		TOP		BOTTOM *		SIDES		FLUE SIDE **	
DOWN SUPPLY	0 IN 0 MM	1 IN 25 MM		0 IN 0 MM		48 IN 1219 MM		48 IN 1219 MM	
SIDE SUPPLY	0 IN 0 MM	1 IN 25 MM		0 IN 0 MM		48 IN 1219 MM		48 IN 1219 MM	
* FOR INSTALLATION ON COMBUSTIBLE FLOORING OR CLASS A,B, OR C ROOFING MATERIAL ** 18 INCHES (457mm) WITH ACCESSORY FLUE DISCHARGE DEFLECTOR									
DEVICE CERTIFIED AS A FORCED AIR FURNACE WITH COOLING UNIT APPROVED FOR NON-RESIDENTIAL USE TO -40° F AMBIENT PER ANSI Z21.47-2006 SECTION 1.27.3, ITEM b.11. *FOR INSTALLATIONS ABOVE 2000 ft. SEE HIGH ALTITUDE RATING PLATE INSIDE FURNACE*									
AIR TEMP RISE		MAX EXTERNAL STATIC PRESSURE				DESIGNED MAXIMUM OUTLET AIR TEMPERATURE			
20 - 65 F		1 in. W.C.				165 F			
11.1 - 36.1 C		0.25 kPa				73.9 C			
INPUT MIN		INPUT MAX		OUTPUT CAP		THERMAL EFFICIENCY		EQUIPED FOR USE WITH	
BTU/HR	120000	180000		148000		82.0 %		NATURAL GAS	
KW	35.2	52.8		43.4					
GAS SUPPLY PRESSURE		13 in W.C. 3.24 kPa		MAX 4 in W.C. 1 kPa		MIN			
MANIFOLD PRESSURE		3.5 in W.C. 0.87 kPa		2 in W.C. 0.5 kPa					
 Intertek		CAPACITY BTU/HR		CAPACITY KW		EER		COP	
		COOLING 140000		40.9		10.8			
THIS EQUIPMENT COMPLIES WITH THE 2007 REQUIREMENTS OF ASHRAE 90.1									
									

The WeatherMaster models HC04-28 of International Criteria for Seismic per International with S_{DS} (g) value of S_{DS} (g) value of Buehler & Buehler the base units are Carrier represent

Les modèles TC HCQ04-12 de la conformes aux e document AC15 Nonstructural Co composants nor (IBC 2009 et IBC $z/h = 1$, $I_p = 1,5$ $I_p = 1,5$ certifiée Structural Engine base et les optio représentant Ca



SE# NV 075350

Carrier Corporation		MODEL 48SD-04260311--			
FRIAC 0706041431					
TEST PRESSURE GAUGE					
COMP	1	208/230	1	60	19.2
FAN MOTOR		1	208/230	1	60
OUTDOOR		1	208/230	1	60
INDOOR		1	208/230	1	60
OTHER					
COMBUST		1	208/230	1	60
CHARGE SYSTEM PER INSTALLATION INSTRUCTIONS FOR OUTDOOR INSTALLATION ONLY				253	
MINIMUM CLEARANCES TO COMBUSTIBLE MATERIALS					
MAX. OVERHANG		48	IN	1219	mm
TOP		14	IN	356	mm
BOTTOM		0	IN	0	mm
DES.		9	IN	229	mm
DUCT SIDE		2	IN	51	mm
FLUE SIDE		36	IN	915	mm
FOR INSTALLATION ON COMBUSTIBLE FLOORING OR CLASS A,B, OR C ROOFING MATERIAL					
RIN		28	MAX FUSE OR MCB		
CKT			PROTECTED TYPE PER NEC		
AMPS			MAX OVERCURRENT PROTECTIVE DEVICE		40
DESIGN CERTIFIED AS A FORCED AIR FURNACE WITH COOLING UNIT CSA APPROVED FOR NON-RESIDENTIAL USE TO -40 F AMBIENT					
DESIGNED MAXIMUM OUTLET AIR TEMPERATURE				165F/73.9C	
AIR TEMP RISE		MAX EXTERNAL STATIC PRESSURE			
25-55F		0.5HC/0.12KPA			
13.9-30.6C					
ALTITUDE IN FEET		GAS DRIFICE		INPUT MAX	
0 - 2000		NO. 38		BTU/HR 60000	
		SIZE 0.101		KW 47000	
2000 - 4500		NO. 42		BTU/HR 49200	
		SIZE 0.093		KW 40400	
GAS SUPPLY PRESSURE		13.0WC/3.2KPA MAX		4HC/0.99KPA MIN	
MANIFOLD PRESSURE		3.51NWC/0.87KPA			
FACTORY SET-UP		GAS HEATING PORTION CLASSIFIED BY UNDERWRITERS LABORATORIES IN ACCORDANCE WITH ANSI Z21.47B STANDARD-2005 & CSA-2.38-2006			
CAPACITY BTU/HR		CAPACITY KW		EER	
COOLING 41500		12.2		11	
HP HEATING					
THIS EQUIPMENT COMPLIES WITH THE 2004 REQUIREMENTS OF ASHRAE 90.1					
** FILTERS MUST BE INSTALLED EXTERNAL TO THE FURNACE CASING OR AN APPROVED INTERNAL FILTER KIT MUST BE INSTALLED.					
c				US	
48SD-04260311--		LISTED COOLING PORTION OF HEATING AND COOLING UNIT 36K2			
0706041431					
DATE OF MANUFACTURE: FEB 2006					
ARI Standard 210/240 Unitary Air Conditioners					





