NE
RKSVILLE, TN
EMBLED IN MEXICO

Odyssey™

L NO. TTA120E400AA
DATE 4/2012
MOT. (2) 7.8 RLA
MOT. (1) 2.5 FLA
PSI HIGH 449 LOW 239
IGERANT R410A "A" CPR LBS OZ
CHARGE "B" CPR LBS OZ

SERIAL NO. 12164T5TYA
SUITABLE FOR OUTDOOR USE
460 V 3PH 60HZ 52 LRA
460 V 1PH 60HZ 1 HP

FOR CHARGING DATA SEE UNIT SERVICE FACTS

CKT AMPS 20.1

DATA FOR USA INSTALLATION
FUSE (AMPS) 25 HACR TYPE CKT. BREAKER 25 AMPS

DATA FOR CANADIAN INSTALLATION
FUSE (AMPS) 25 CKT. BREAKER 25 AMPS

SEE "ELECTRIC HEATER INSTALLED" NAMEPLATE FOR HEATER RATING

EQUIPMENT COMPLIES WITH THE REQUIREMENTS OF ASHRAE STANDARD 90.1

43672635A REV—B

AHRI CERTIFIED™ www.ahridirectory.org

ETL Listed

¡PUESTA EN F

Si el compresor hace ruido y
segundos posteriores a la puesta
del compresor. Para cambiar la rot
carga del contactor del compresor.

No seguir las instrucciones anterior

¡REFRIGE

No desconecte la energía excepto
Siga estos procedimientos antes
si se ha desconectado la energía
cargado recientemente por medio
líquido, no se requiere un tiempo

Coloque el termostato ambiental
compresor no esté funcionando.

Encienda la energía
disyuntor. Esto energizará el
refrigerante líquido que se encu
puede colocar en posición de

No seguir las instrucciones ante

¡SISTEMA CA

Esta unidad ha sido
de servicio o las conexiones de
interconectadas.

No seguir las instrucciones

La unidad debe mantenerse
operación.

SYS CHA

Cet appareil a été
de service de
d'interconnexion.

Un manquement à cette procédure pou
un mauvais fonctionnement de celui-ci

FONCTION

L'appareil doit être exempt de neige ou

RANE
LARKSVILLE, TN
SSEMBLED IN MEXICO

Odyssey™

DEL NO. TTA150E400AA
G. DATE 4/2012
SERIAL NO. 12162PFHYA
SUITABLE FOR OUTDOOR USE

R. MOT. (2) 10.6 RLA
. MOT. (1) 2.5 FLA
460 V 3PH 60HZ 75 LRA
460 V 1PH 60HZ 1 HP

ST PSI HIGH 449 LOW 239

FRIGERANT R410A "A" CPR LBS OZ
LD CHARGE "B" CPR LBS OZ
FOR CHARGING DATA SEE UNIT SERVICE FACTS

N CKT AMPS 26.4

DATA FOR USA INSTALLATION

X. FUSE (AMPS) 30 HACR TYPE CKT. BREAKER 30 AMPS

DATA FOR CANADIAN INSTALLATION

X. FUSE (AMPS) 30 CKT. BREAKER 30 AMPS

SEE "ELECTRIC HEATER INSTALLED"
NAMEPLATE FOR HEATER RATING

EQUIPMENT COMPLIES WITH THE
REQUIREMENTS OF ASHRAE STANDARD 90.1

43672637A REV – B

AHRI CERTIFIED™
www.ahridirectory.org

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NE
RKSVILLE, TN
EMBLED IN MEXICO

Odyssey™

L NO. TTA120E400AA
DATE 4/2012
MOT. (2) 7.8 RLA
MOT. (1) 2.5 FLA
PSI HIGH 449 LOW 239
IGERANT R410A "A" CPR LBS OZ
CHARGE "B" CPR LBS OZ

SERIAL NO. 12164T5TYA
SUITABLE FOR OUTDOOR USE
460 V 3PH 60HZ 52 LRA
460 V 1PH 60HZ 1 HP

FOR CHARGING DATA SEE UNIT SERVICE FACTS

CKT AMPS 20.1

DATA FOR USA INSTALLATION
FUSE (AMPS) 25 HACR TYPE CKT. BREAKER 25 AMPS

DATA FOR CANADIAN INSTALLATION
FUSE (AMPS) 25 CKT. BREAKER 25 AMPS

SEE "ELECTRIC HEATER INSTALLED" NAMEPLATE FOR HEATER RATING

EQUIPMENT COMPLIES WITH THE REQUIREMENTS OF ASHRAE STANDARD 90.1

43672635A REV—B

AHRI CERTIFIED™ www.ahridirectory.org

ETL Listed

¡PUESTA EN F

Si el compresor hace ruido y
segundos posteriores a la puesta
del compresor. Para cambiar la rot
carga del contactor del compresor.

No seguir las instrucciones anterior

¡REFRIGE

No desconecte la energía excepto
Siga estos procedimientos antes
si se ha desconectado la energía
cargado recientemente por medio
líquido, no se requiere un tiempo

Coloque el termostato ambiental
compresor no esté funcionando.

Encienda la energía
disyuntor. Esto energizará el
refrigerante líquido que se encu
puede colocar en posición de

No seguir las instrucciones ante

¡SISTEMA CA

Esta unidad ha sido
de servicio o las conexiones de
interconectadas.

No seguir las instrucciones

La unidad debe mantenerse
operación.

SYS CHA

Cet appareil a été
de service de
d'interconnexion.

Un manquement à cette procédure pou
un mauvais fonctionnement de celui-ci

FONCTION

L'appareil doit être exempt de neige ou

INTERNATIONAL

SnyderGeneral

Corporation

215 Central Ave. Louisville, Kentucky 40208

PRODUCT ACCESS AIR

LE CODE AIP24052CGYNA

NO. SERIAL #

NO. SIZE

1653831-1

CAUTION

THIS MACHINE
MUST BE
LOCKED OUT
PRIOR TO
SERVICING

SnyderGeneral
Corporation

215 Central Ave. Louisville, Kentucky 40208

PRODUCT	ACCESS AIR
STYLE CODE	A1B230 326YRA
MODEL NO.	
SERIAL #	
CONTROL NO.	0[illegible]1503A
SIZE	
	A1B-3

1653831-1

AAF
SnyderGeneral
Corporation
215 Central Ave. Louisville, Kentucky 40208
PRODUCT
ACCESS AIR
STYLE CODE
MODEL NO.
SERIAL #
CONTROL NO.
SIZE
CAUTION
THIS MACHINE
MUST BE
LOCKED OUT
PRIOR TO
SERVICING

nortec

PPB1 19

Certificate Of Compliance Seismic Certification Label

California Building Code (2013)

OSHPD Special Seismic Certification Preapproval: OSP-0226-10
Product Name: EL SPACE Electrode Humidifier
Product type: Humidifiers
Anchorage: Wall Mount
Seismic Performance Characteristics: S_{DS} (g) = 2.77, z/h = 1.0, I_p = 1.5
Unit Serial Number: 2293038

nortec

nortec
humidity.com

c UL us LISTED

MODEL	EL SPACE/RM 010/220-240/1	S/N:	2293038
VOLTS:	240	PHASE: 1	HZ: 50/60
AMPS:	16.2		
KW:	3.9		DATE: 10/2018
MAX:	25 AMPS		MADE IN CANADA

Circuit Protection

2543655 D

nortec
humidity.com

For local service contact:

FERGUSON/SULLIVAN, INC.

(803) 750-8817

2545973 B

R ENCLOSURE: X13651559-01

UT: VOLTS: 120VAC
AMPS: 6A
FREQUENCY: 60 HZ
utputs: 24VAC, CLASS 2
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BARD MANUFACTURING CO.,INC., 1914 RANDOLPH DRIVE, BRYAN, OHIO 43506 U.S.A.

MODEL	(1) APPROVED HEATER PACKAGE	VAC	HZ	PH	(2) SINGLE CIRCUIT MINIMUM CIRCUIT AMPACITY	(2) SINGLE CIRCUIT MAX. FUSE OR CKT. BREAKER	(2) DUAL CIRCUIT MINIMUM CIRCUIT AMPACITY CKT.A/CKT.B	(2) DUAL CIRCUIT MAX. FUSE OR CKT. BREAKER CKT.A/CKT.B
( )W70A2-C00	NONE	460	60	3	19	30	N/A	N/A
( )W70A2-C0Z	WMPD-01C	460	60	3	19	30	N/A	N/A
( )W70A2-C09	EHWA05A-C09	460	60	3	19	30	N/A	N/A
(X)W70A2-C15WPXXXJ	EHWA05A-C15	460	60	3	27	35	N/A	N/A

BRANCH CIRCUIT SELECT CURRENT 10.6 OPERATING VOLTAGE RANGE: 414 VAC MIN. 506 VAC MAX.

SERIAL NUMBER 405H153247306-02

ASSEMBLED IN THE U.S.A.

SUITABLE FOR OUTDOOR USE ALL MOTORS ARE THERMALLY PROTECTED

-- ELECTRICAL RATINGS --

	VAC	HZ	PH	HP	FLA		LRA	RLA
COMPRESSOR	460	60	3				75	9.2
OUTDOOR MOTOR	460	60	1	3/4	1.7			
INDOOR MOTOR	460	60	1	1/2	1.9			
WERV-C5A	460	60	1		1.2	(OPTIONAL)		
HEATER PACKAGE				KW	FLA			
EHWA05A-C09	480	60	3	9	10.8			
EHWA05A-C15	480	60	3	15	18.0			

Conforms to Standard for Safety Heating and Cooling Equipment ANSI/UL 1995/CSA 22.2 No. 236-05

-- FACTORY REFRIGERANT --

FACTORY CHARGED R410A: 108 OZ. DESIGN PRESSURE PSIG 448 HIGH 236 LOW

-- CLEARANCES --

UNIT CASING SUITABLE FOR 0 INCH CLEARANCE.
OUTLET DUCT CLEARANCE 1/4 INCH FOR AT LEAST FIRST 3 FEET OF DUCT. REFER TO INSTALLATION INSTRUCTIONS FOR ADDITIONAL CLEARANCE INFORMATION. MAXIMUM OUTLET AIR TEMPERATURE: 200 DEG. F.
THIS MODEL HAS BEEN TESTED AT STATIC PRESSURES FROM 0 TO .5 IN. WATER COLUMN. CONSULT INSTALLATION INSTRUCTIONS FOR MAXIMUM PERMITTED STATIC PRESSURE FOR SPECIFIC EQUIPMENT APPLICATION.

INSTALLER: WHEN INSTALLING OPTIONAL BARD HEATER PACKAGE: PERMANENTLY MARK THIS SERIAL PLATE TO SHOW THE INSTALLED HEATER PACKAGE.

(1) ONLY BARD HEATER PACKAGES LISTED ABOVE ARE SUITABLE FOR USE WITH THIS UNIT. USE OF ANY OTHER HEATER PACKAGE VOIDS WARRANTY AND COULD CAUSE SAFETY HAZARD.
(2) FOR HAZARDOUS VOLTAGE (HACR TYPE PER NEC OR EQUIVALENT)

COMPLIES WITH THE EFFICIENCY REQUIREMENTS OF ASHRAE/IESN 90.1-2010 AND IS CERTIFIED TO ARI STANDARD 390-2003 (SINGLE PACKAGE VERTICAL UNITS)
COMMERICAL PRODUCT - NOT INTENDED FOR RESIDENTIAL APPLICATIONS.

C ETL LISTED US
Intertek
3158040

AHRI CERTIFIED

5253-039-1671

BARD MANUFACTURING CO.INC., 1914 RANDOLPH DRIVE, BRYAN, OHIO 43506 U.S.A.

MODEL	(1) APPROVED HEATER PACKAGE	VAC	HZ	PH	(2) SINGLE CIRCUIT MINIMUM CIRCUIT AMPACITY	(2) SINGLE CIRCUIT MAX. FUSE OR CKT. BREAKER	(2) DUAL CIRCUIT MINIMUM CIRCUIT AMPACITY CKT.A/CKT.B	(2) DUAL CIRCUIT MAX. FUSE OR CKT. BREAKER CKT.A/CKT.B
( )W70A2-C00	NONE	460	60	3	19	30	N/A	N/A
( )W70A2-C0Z	WMPD-01C	460	60	3	19	30	N/A	N/A
( )W70A2-C09	EHWA05A-C09	460	60	3	19	30	N/A	N/A
(X)W70A2-C15WPXXXJ	EHWA05A-C15	460	60	3	27	35	N/A	N/A

BRANCH CIRCUIT SELECT CURRENT 10.6 OPERATING VOLTAGE RANGE: 414 VAC MIN. 506 VAC MAX.

SERIAL NUMBER 405H153247297-02

ASSEMBLED IN THE U.S.A.

SUITABLE FOR OUTDOOR USE ALL MOTORS ARE THERMALLY PROTECTED

-- ELECTRICAL RATINGS --

	VAC	HZ	PH	HP	FLA	LRA	RLA
COMPRESSOR	460	60	3			75	9.2
OUTDOOR MOTOR	460	60	1	3/4	1.7		
INDOOR MOTOR	460	60	1	1/2	1.9		
WERV-C5A	460	60	1		1.2	(OPTIONAL)	
HEATER PACKAGE				KW	FLA		
EHWA05A-C09	480	60	3	9	10.8		
EHWA05A-C15	480	60	3	15	18.0		

Conforms to Standard for Safety Heating and Cooling Equipment ANSI/UL 1995/CSA 22.2 No. 236 – 05

C ETL US LISTED Intertek 3158040

AHRI CERTIFIED www.ahridirectory.org Single Package Vertical AC AHRI Standard 390

-- FACTORY REFRIGERANT --

FACTORY CHARGED R410A: 108 OZ. DESIGN PRESSURE PSIG 448 HIGH 236 LOW

-- CLEARANCES --

UNIT CASING SUITABLE FOR 0 INCH CLEARANCE.
OUTLET DUCT CLEARANCE 1/4 INCH FOR AT LEAST FIRST 3 FEET OF DUCT. REFER TO INSTALLATION INSTRUCTIONS FOR ADDITIONAL CLEARANCE INFORMATION. MAXIMUM OUTLET AIR TEMPERATURE: 200 DEG. F.
THIS MODEL HAS BEEN TESTED AT STATIC PRESSURES FROM 0 TO .5 IN. WATER COLUMN. CONSULT INSTALLATION INSTRUCTIONS FOR MAXIMUM PERMITTED STATIC PRESSURE FOR SPECIFIC EQUIPMENT APPLICATION.

INSTALLER: WHEN INSTALLING OPTIONAL BARD HEATER PACKAGE: PERMANENTLY MARK THIS SERIAL PLATE TO SHOW THE INSTALLED HEATER PACKAGE.

(1) ONLY BARD HEATER PACKAGES LISTED ABOVE ARE SUITABLE FOR USE WITH THIS UNIT. USE OF ANY OTHER HEATER PACKAGE VOIDS WARRANTY AND COULD CAUSE SAFETY HAZARD.
(2) FOR HAZARDOUS VOLTAGE (HACR TYPE PER NEC OR EQUIVALENT)

COMPLIES WITH THE EFFICIENCY REQUIREMENTS OF ASHRAE/IESN 90.1-2010 AND IS CERTIFIED TO ARI STANDARD 390-2003 (SINGLE PACKAGE VERTICAL UNITS)
COMMERICAL PRODUCT - NOT INTENDED FOR RESIDENTIAL APPLICATIONS.

5253-039-1671

DRISTEEM

DRISTEEM

TAPPAN

BSS WIRE

VAPORSTREAM® Controls

VAPORSTREAM® Controls

Serial No./ No. de Serie/ Serienummer/No.de Serie:	1183660-01-01-CC
Model/Modele/Modell/Modelo:	VLDI-12-2
Voltage:	480V
Phase:	3~
Hertz:	50/60 Hz
Total Amperage:	14.4A
Capacity (PPH):	34.2 PPH
Control Voltage/Tension de Regulation/Stenerpannung/ Voltage de maniobra:	24V,50/60HZ,15W
VL Program Code:	EV11200034D500X
Date/Date/Datum/Fecha:	05/04/10

For parts and/or service, call:

JAMES M. PLEASANTS CO.
Charlotte 704-565-0144
Greensboro 800-365-9010
Raleigh 919-845-1960
Wilmington 910-794-5447
Columbia 803-798-1415
Greenville 864-232-0200

DRISTEEM®
DRI-STEEM Corporation
14949 Technology Drive
Eden Prairie, MN 55344 USA

Ph: 1-800-328-4447
Fax: 952-229-3200
www.dristeem.com

Conforms to UL Std 998
Certified to CAN/CSA Std C22.2 No. 104

Product covered by one or more of the following patents:
4,564,746
4,879,902
5,000,765
5,099,823
5,126,080
5,199,486
RE 33414

Recognized Component

BARD MANUFACTURING CO.INC., 1914 RANDOLPH DRIVE, BRYAN, OHIO 43506 U.S.A.

MODEL	(1) APPROVED HEATER PACKAGE	VAC	HZ	PH	(2) SINGLE CIRCUIT MINIMUM CIRCUIT AMPACITY	(2) SINGLE CIRCUIT MAX. FUSE OR CKT. BREAKER	(2) DUAL CIRCUIT MINIMUM CIRCUIT AMPACITY CKT.A/CKT.B	(2) DUAL CIRCUIT MAX. FUSE OR CKT. BREAKER CKT.A/CKT.B
( )W70A2-B00	NONE	230/208	60	3	38	60	N/A	N/A
( )W70A2-B0Z	WMCB-08B	230/208	60	3	38	60	N/A	N/A
(X)W70A2-B09WXXXXJ	EHW70A-B09	230/208	60	3	38	60	N/A	N/A
( )W70A2-B15	EHWA05-B15	230/208	60	3	53	60	N/A	N/A
( )W70A2-B18	EHW70A-B18	230/208	60	3	NA	NA	38/28	60/30

SHORT-CIRCUIT CURRENT: 5KA RMS SYMMETRICAL

BRANCH CIRCUIT SELECT CURRENT 22.5 OPERATING VOLTAGE RANGE: 197 VAC MIN. 253 VAC MAX.

SERIAL NUMBER 404K133047573-02

ASSEMBLED IN THE U.S.A.

SUITABLE FOR OUTDOOR USE ALL MOTORS ARE THERMALLY PROTECTED

-- ELECTRICAL RATINGS --

	VAC	HZ	PH	HP	FLA	LRA	RLA
COMPRESSOR	230/200	60	3			149/149	17.7/19.3
OUTDOOR MOTOR	230/208	60	1	1/2	4.0		
INDOOR MOTOR	230/208	60	1	1/2	3.5		
WERV-A5A	230/208	60	1		2.2	(OPTIONAL)	
HEATER PACKAGE				KW	FLA		
EHW70A-B09	240/208	60	3	9/6.75	21.7/18.7		
EHWA05-B15	240/208	60	3	15/11.25	36.2/31.2		
EHWA05-B18	240/208	60	3	18/13.5	43.3/37.5		

-- FACTORY REFRIGERANT --

FACTORY CHARGED R410A: 108 OZ. DESIGN PRESSURE PSIG 448 HIGH 236 LOW

-- CLEARANCES --

UNIT CASING SUITABLE FOR 0 INCH CLEARANCE.
OUTLET DUCT CLEARANCE 1/4 INCH FOR AT LEAST FIRST 3 FEET OF DUCT. REFER TO INSTALLATION INSTRUCTIONS FOR ADDITIONAL CLEARANCE INFORMATION. MAXIMUM OUTLET AIR TEMPERATURE: 200 DEG. F.
THIS MODEL HAS BEEN TESTED AT STATIC PRESSURES FROM 0 TO .5 IN. WATER COLUMN. CONSULT INSTALLATION INSTRUCTIONS FOR MAXIMUM PERMITTED STATIC PRESSURE FOR SPECIFIC EQUIPMENT APPLICATION.

INSTALLER: WHEN INSTALLING OPTIONAL BARD HEATER PACKAGE: PERMANENTLY MARK THIS SERIAL PLATE TO SHOW THE INSTALLED HEATER PACKAGE.

(1). ONLY BARD HEATER PACKAGES LISTED ABOVE ARE SUITABLE FOR USE WITH THIS UNIT. USE OF ANY OTHER HEATER PACKAGE VOIDS WARRANTY AND COULD CAUSE SAFETY HAZARD.
(2) FOR HAZARDOUS VOLTAGE (HACR TYPE [illegible] NEC OR EQUIVALENT)

COMPLIES WITH THE EFFICIENCY REQUIREMENTS OF ASHRAE/IESN 90.1-2010 AND IS CERTIFIED TO ARI STANDARD 390-2003 (SINGLE PACKAGE VERTICAL UNITS)
COMME[illegible] PRODUCT [illegible]OT INTENDED FOR RESIDENTIAL APPLICATIONS.

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AHRI CERTIFIED™ www.ahridirectory.org
Single Package Vertical AC
AHRI Standard 390

5253-039-1670

BARD MANUFACTURING CO.INC. 1914 RANDOLPH DRIVE. BRYAN. OHIO 43506 U S A

MODEL	(1) APPROVED HEATER PACKAGE	VAC	HZ	PH	(2) SINGLE CIRCUIT MINIMUM CIRCUIT AMPACITY	(2) SINGLE CIRCUIT MAX. FUSE OR CKT. BREAKER	(2) DUAL CIRCUIT MINIMUM CIRCUIT AMPACITY CKT.A/CKT.B	(2) DUAL CIRCUIT MAX. FUSE OR CKT. BREAKER CKT.A/CKT.B
( )W70A2-B00	NONE	230/208	60	3	38	60	N/A	N/A
( )W70A2-B0Z	WMCB-08B	230/208	60	3	38	60	N/A	N/A
(X)W70A2-B09WXXXXJ	EHW70A-B09	230/208	60	3	38	60	N/A	N/A
( )W70A2-B15	EHWA05-B15	230/208	60	3	53	60	N/A	N/A
( )W70A2-B18	EHW70A-B18	230/208	60	3	NA	NA	38/28	60/30

SHORT-CIRCUIT CURRENT: 5KA RMS SYMMETRICAL

BRANCH CIRCUIT SELECT CURRENT 22 5 OPERATING VOLTAGE RANGE: 197 VAC MIN 253 VAC MAX

SERIAL NUMBER 404K133047576-02

ASSEMBLED IN THE U.S.A.

SUITABLE FOR OUTDOOR USE ALL MOTORS ARE THERMALLY PROTECTED

-- ELECTRICAL RATINGS --

	VAC	HZ	PH	HP	FLA	LRA	RLA
COMPRESSOR	230/200	60	3			149/149	17 7/19 3
OUTDOOR MOTOR	230/208	60	1	1/2	4 0		
INDOOR MOTOR	230/208	60	1	1/2	3 5		
WERV-A5A	230/208	60	1		2 2	(OPTIONAL)	
HEATER PACKAGE				KW	FLA		
EHW70A-B09	240/208	60	3	9/6 75	21 7/18 7		
EHWA05-B15	240/208	60	3	15/11 25	36 2/31 2		
EHWA05-B18	240/208	60	3	18/13 5	43 3/37 5		

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-- FACTORY REFRIGERANT --

FACTORY CHARGED R410A: 108 OZ. DESIGN PRESSURE PSIG 448 HIGH 236 LOW

-- CLEARANCES --

UNIT CASING SUITABLE FOR 0 INCH CLEARANCE.
OUTLET DUCT CLEARANCE 1/4 INCH FOR AT LEAST FIRST 3 FEET OF DUCT. REFER TO INSTALLATION
INSTRUCTIONS FOR ADDITIONAL CLEARANCE INFORMATION. MAXIMUM OUTLET AIR TEMPERATURE: 200 DEG. F.
THIS MODEL HAS BEEN TESTED AT STATIC PRESSURES FROM 0 TO 5 IN. WATER COLUMN. CONSULT
INSTALLATION INSTRUCTIONS FOR MAXIMUM PERMITTED STATIC PRESSURE FOR SPECIFIC EQUIPMENT APPLICATION.

INSTALLER: WHEN INSTALLING OPTIONAL BARD HEATER PACKAGE, PERMANENTLY MARK THIS SERIAL PLATE TO SHOW THE INSTALLED HEATER PACKAGE.

AHRI CERTIFIED™ www.ahridirectory.org
Single Package Vertical AC
AHRI Standard 390

(1) ONLY BARD HEATER PACKAGES LISTED ABOVE ARE SUITABLE FOR USE WITH THIS UNIT. USE OF ANY OTHER HEATER PACKAGE VOIDS WARRANTY AND COULD CAUSE SAFETY HAZARD.
(2) FOR HAZARDOUS VOLTAGE (HACR TYPE PER NEC OR EQUIVALENT)

COMPLIES WITH THE EFFICIENCY REQUIREMENTS OF ASHRAE/IESN 90 1-2010 AND IS CERTIFIED TO ARI STANDARD 390-2003 (SINGLE PACKAGE VERTICAL UNITS)
COMMERICAL PRODUCT - NOT INTENDED FOR RESIDENTIAL APPLICATIONS

5253-039-1670

BARD MANUFACTURING CO.INC . 1914 RANDOLPH DRIVE. BRYAN. OHIO 43506 U.S.A.

MODEL	(1) APPROVED HEATER PACKAGE	VAC	HZ	PH	(2) SINGLE CIRCUIT MINIMUM CIRCUIT AMPACITY	(2) SINGLE CIRCUIT MAX. FUSE OR CKT. BREAKER	(2) DUAL CIRCUIT MINIMUM CIRCUIT AMPACITY CKT.A/CKT.B	(2) DUAL CIRCUIT MAX. FUSE OR CKT. BREAKER CKT.A/CKT.B
( )W36A1-A00	NONE	230/208	60	1	29	35	N/A	N/A
( )W36A1-A0Z	WMCB-05A	230/208	60	1	29	35	N/A	N/A
( )W36A1-A05	EHWA03-A05	230/208	60	1	32	35	N/A	N/A
( )W36A1-A08	EHWA03-A08	230/208	60	1	48	50	N/A	N/A
( )W36A1-A10	EHWA03-A10	230/208	60	1	58	60	N/A	N/A
(X)W36A1-A15	EHWA03-A15	230/208	60	1	84	90	58/26	60/30
( )W36A1-AXH	EHWA03-AXH	230/208	60	1	58	60	N/A	N/A
( )W36A1-AXK	EHWA03-AXK	230/208	60	1	84	90	58/26	60/30

SHORT-CIRCUIT CURRENT: 5KA RMS SYMMETRICAL

BRANCH CIRCUIT SELECT CURRENT 18.0 OPERATING VOLTAGE RANGE: 197 VAC MIN . 253 VAC MAX

SERIAL NUMBER 309M122955155-02

SUITABLE FOR OUTDOOR USE ALL MOTORS ARE THERMALLY PROTECTED

-- ELECTRICAL RATINGS --

	VAC	HZ	PH	HP	FLA	LRA	RLA
COMPRESSOR	230/208	60	1			112/112	15.9/17.7
OUTDOOR MOTOR	230/208	60	1	1/5	1.5		
INDOOR MOTOR	230/208	60	1	1/3	2.2		
WERV-A3A	230/208	60	1		2.2 (OPTIONAL)		
HEATER PACKAGE				KW	FLA		
EHWA03-A05	240/208	60	1	5/3.75	20.8/18.1		
EHWA03-A08	240/208	60	1	8/6	33.3/28.8		
EHWA03-A10, -AXH	240/208	60	1	10/7.5	41.6/36.2		
EHWA03-A15, -AXK	240/208	60	1	15/11.25	62.5/54.1		

-- FACTORY REFRIGERANT --

FACTORY CHARGED R410A: 87 OZ. DESIGN PRESSURE PSIG 449 HIGH 238 LOW

-- CLEARANCES --

UNIT CASING SUITABLE FOR 0 INCH CLEARANCE

OUTLET DUCT CLEARANCE 1/4 INCH MINIMUM FOR AT LEAST FIRST 3 FEET OF DUCT. REFER TO INSTALLATION INSTRUCTIONS FOR ADDITIONAL CLEARANCE INFORMATION. MAXIMUM OUTLET AIR TEMPERATURE: 200 DEG. F.

THIS MODEL HAS BEEN TESTED AT STATIC PRESSURES FROM [illegible] COLUMN [illegible] RESULT INSTALLATION INSTRUCTIONS FOR MAXIMUM PERMITTED STATIC PRESSURE FOR SPECIFIC EQUIPMENT APPLICATION.

INSTALLER: WHEN INSTALLING OPTIONAL BARD HEATER PACKAGE: PERMANENTLY MARK THIS SERIAL PLATE TO SHOW THE INSTALLED HEATER PACKAGE.

(1) ONLY BARD HEATER PACKAGES LISTED ABOVE ARE SUITABLE FOR USE WITH THIS UNIT. USE OF ANY OTHER HEATER PACKAGE VOIDS WARRANTY AND COULD CAUSE SAFETY HAZARD.

(2) FOR HAZARDOUS VOLTAGE (HACR TYPE PER NEC OR EQUIVALENT).

ACCEPTED FOR USE CITY OF NEW YORK DEPARTMENT OF BUILDINGS MEA 357-93-E

MANUFACTURED UNDER THE FOLLOWING U.S. PATENT NUMBERS 5,485,878; 5,301,744

5253-039-0987

C ETL US LISTED Intertek 3158040

AHRI CERTIFIED www.ahridirectory.org Single Package Vertical AC AHRI Standard 390

COMPLIES WITH THE EFFICIENCY REQUIREMENTS OF ASHRAE/IESNA 90.1-2004 AND IS CERTIFIED TO ARI STANDARD 390-2003 (SINGLE PACKAGE VERTICAL UNITS)