TRANE

NE
RKSVILLE, TN
EMBLED IN MEXICO

Odyssey™

EL NO. TTA120E400AA
DATE 4/2012

SERIAL NO. 1216415TYA
SUITABLE FOR OUTDOOR USE

MOT. (2)	7.8 RLA	460 V	3PH	60HZ	52 LRA
MOT. (1)	2.5 FLA	460 V	1PH	60HZ	1 HP

PSI HIGH 449 LOW 239

IGERANT R410A	"A" CPR	LBS	OZ
D CHARGE	"B" CPR	LBS	OZ

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

AHRI CERTIFIED

ETL

ANE
ARKSVILLE, TN
SEMBLED IN MEXICO

Odyssey™

DEL NO. TTA150E400AA SERIAL NO. 12162PFFYA
B. DATE 4/2012 SUITABLE FOR OUTDOOR USE

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

T PSI HIGH 449 LOW 239

FRIGERANT R410A	"A" CPR	LBS	OZ
LD CHARGE	"B" CPR	LBS	OZ

FOR CHARGING DATA SEE UNIT SERVICE FACTS

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

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INTERTEK
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4367 – 1624 – 0600 REV D

RANE
LARKSVILLE, TN
SSEMBLED IN MEXICO

Odyssey™

DEL NO. TTA150E400AA

SERIAL NO. 12162PFHYA

SUITABLE FOR OUTDOOR USE

Q. DATE 4/2012

R. MOT. (2) 10.6 RLA — 460 V 3PH 60HZ 75 LRA

D. MOT. (1) 2.5 FLA — 460 V 1PH 60HZ 1 HP

ST PSI HIGH 449 LOW 239

FRIGERANT R410A "A" CPR LBS OZ

ELD 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

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

4367 — 1624 — 0600 REV D

AAF
INTERNATIONAL

SnyderGeneral
Corporation

215 Central Ave. Louisville, Kentucky 40208

PRODUCT	ACCESS AIR		
STYLE CODE	A1P24D52CYRA		
MODEL NO.		SERIAL #	
CONTROL NO.	7A1615010	SIZE	
MOST			

CAUTION

THIS MACHINE
MUST BE
LOCKED OUT
PRIOR TO
SERVICING

INTERNATIONAL

SnyderGeneral

Corporation

215 Central Ave. Louisville, Kentucky 40208

PRODUCT ACCESS AIR

LE CODE ATP240526YKA

NO. SE AL #

NO. 440615080 SIZE

HU-2

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	A1B2J0 326YRA		
MODEL NO.		SERIAL #	
CONTROL NO.	674-13024	SIZE	

AHU-3

1653831-1

CAUTION

THIS MACHINE MUST BE LOCKED OUT PRIOR TO SERVICING

TRANE

DRISTEEM
DRISTEEM
TAPPAN
BSS WIRE

VAPORSTREAM® Controls

Installation Instructions:

1. Disconnect all supplies before working on any circuit.

   Ja hacerlo antes las alimentation puede ocasionar daños graves que un circuito energizado.

2. Control cables must be connected to proper TB1 or TB2 series terminals.

   Cualquier de conexión debe ser efectuada a un terminal apropiado de series TB1 o TB2.

VAPORSTREAM® Controls

Serial No./ No. de Serie/ Seriennummer/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 704-545-0144
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:

4,879,902	4,564,746
5,099,823	5,000,765
5,199,486	5,126,080
	RE 33414

Recognized Component