

326 SW BROADWAY AVE.

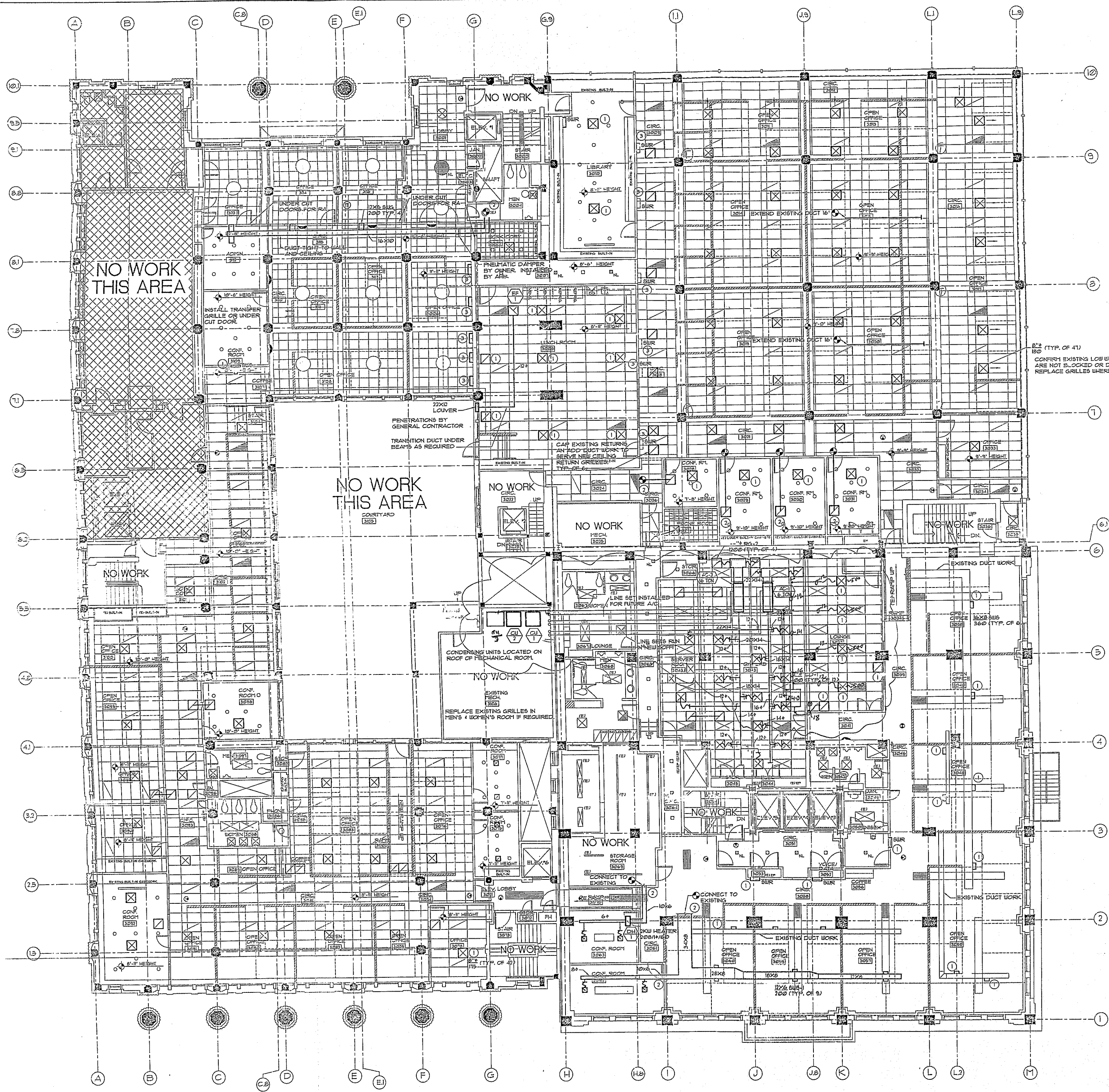
MT03-152335

M

6

AVC 10 003
MICROFILMED

PROJECT: Brian/Tripwire/Vidlog September 12 2000 11:44am BY: BSS



1 FLOOR PLAN
SCALE: 1/8" = 1'-0"

LEGEND	
CD	CEILING DIFFUSER - T-BAR
CD-1	CEILING DIFFUSER - SURFACE MOUNT
CRG	CEILING RETURN GRILLE - T-BAR
CRG-1	CEILING RETURN GRILLE - SURFACE MOUNT
CEG	CEILING EXHAUST GRILLE - T-BAR
CEG-1	CEILING EXHAUST GRILLE - SURFACE MOUNT
SWS	SIDE WALL SUPPLY
SWR	SIDE WALL RETURN
SD	SLOT DIFFUSER - T-BAR
SD-1	SLOT DIFFUSER - SURFACE MOUNT
FG	FLOOR SUPPLY GRILLE
FRG	FLOOR RETURN GRILLE
TOP	TOP OF DUCT
BOD	BOTTOM OF DUCT
S/A	SUPPLY AIR
R/A	RETURN AIR
E/A	EXHAUST AIR
VTR	VENT THROUGH ROOF
TJS	THROUGH JOIST SPACE
□	SUPPLY DUCT
□	RETURN DUCT
□	EXHAUST DUCT
□	DIFUSER & GRILLE
□	EQUIPMENT
○	CONNECT TO EXISTING
○	SMOKE DETECTOR
○	EXISTING TO REMAIN
○	RELOCATE
○	REMOVE
○	NEW
○	FIRE DAMPER - FD
○	FIRE SMOKE DAMPER - FSD
○	VOLUME CONTROL DAMPER - VD
○	THERMOSTAT
○	SENSOR
○	GAS PIPING
○	DUCT WITH LINER
○	SMOKE DAMPER

EQUIPMENT SCHEDULE	
AC-1	INDOOR FAN COIL - HORIZONTAL CONFIGURATION 2400 CFM @ 0.315" SP. 6 TON COOLING CAPACITY NO HEAT 208V/3W MOTOR - 1/2 HP SMOKE DETECTOR WALL MOUNTED THERMOSTAT MODEL - TRANS TUB003
CU-1	OUTDOOR AIR-COOLED CONDENSING UNIT 6 TON COOLING CAPACITY 208V/3W/3 MOUNTED ON MECHANICAL ROOM ROOF
EF-1	MODEL GC-140 500 CFM @ 3.15" 1-1/2 BATT - 15/16-0 43 SONES
DH-1	DUCT HEATER 2 KW 208V/1W/3

- NOTES:
- 1 ADD NEW GRILLE TO EXISTING DUCTWORK
 - 2 ADD NEW DUCTWORK AND GRILLES
 - 3 REPLACE EXISTING GRILLE

AMERICAN HEATING INC
AS BUILT
TRIPWIRE BY DATE 11/1/00

DATE: _____

REVISION: _____

SYMBOL: _____

DRAWING TITLE: HVAC LAYOUT

JOB TITLE: TRIPWIRE SECURITY SYSTEMS, INC.
SW 6TH & SW OAK ST. - 3RD FLOOR
PORTLAND, OREGON

1339 S.E. OREGON STREET
PORTLAND, OREGON 97202-2418
TELEPHONE (503) 239-4000 FAX (503) 239-7038

1 OF 1

MT, 03.152335

M

AUG 20 2003
MICROFILMED

6



TRANE®

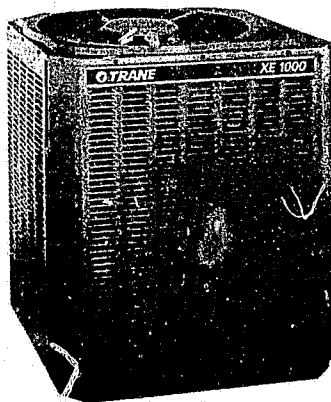
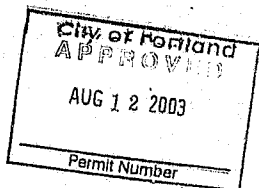
TTA-D-2

Split System Cooling Product Data

6

XE 1000
TTA030-072

2½ — 6 Ton



03-152335-MT

PUB. NO. 22-1641-05-1299 (EN)



Selection Procedure

Model Number Nomenclature

1	2	3	4	5	6	7	8	9	10	11
T	T	A	0	4	2	5	3	0	0	A

PRODUCT TYPE

Split Cooling - TTA, TTb, TTN, TTR, TTS, TT'X, TTZ, TTY

Split Heat Pump - TWA, TWN, TWR, TWS, TWX, TWZ, TWY

Package Cooling - TCC, TCH, TCD, TCX, TCM

Package Heat Pump - WCC, WCD, WCH, WCM, WCX, DCX, WCZ

Air Handler - TWV, TWH, TWE, TWG, TVF

Gas/Electric - YCC, YCD, YCH, YCX, YCY, YCZ

Coils - TXA, TXC, TXE, TXF, TXH, TXM, TXS

MINOR DESIGN MODIFICATION

SECONDARY FUNCTIONS

Gas/Electric - Gas Heating
Furnaces - Cooling Airflow
Air Handlers - Flow Control

POWER SUPPLY AND FUEL

MAJOR DESIGN MODIFICATION

SPLIT SYSTEM COUPLING SYSTEMS

1 - 5 TONS

0 - Braze

7 - Quick Attach

PRIMARY CAPACITY

Example: 042 = 42 MBTUH = 3.5 Tons



TRANE®

General Data

TTA060D3/400A



OUTDOOR UNIT ①②	TTA060D300A	TTA060D400A
POWER CONNS. — VPHHZ ③	200/230/360	460/360
MIN. BRCH CIR. CAPACITY	26	14
BR. CIR. — MAX. (AMPS)	40	20
PROT. RTG. — MIN. (AMPS)	40	20
NOISE RATING (DECIBELS) ④	72	72
COMPRESSOR	CLIMATUFF® SCROLL	CLIMATUFF® SCROLL
NO. USED - NO. SPEEDS	1-1	1-1
VOLTS/PHHZ	200/230/360	460/360
R.L. AMPS ⑤ - L.B. AMPS	19 - 137	10 - 52
FACTORY INSTALLED		
START COMPONENTS ⑥	N/A	N/A
INSULATION/SOUND BLANKET	NO	NO
COMPRESSOR HEAT	YES	YES
OUTDOOR FAN — TYPE	PROPELLER	PROPELLER
DIA. (IN.) - NO. USED	22 - 1	22 - 1
TYPE DRIVE - NO. SPEEDS	DIRECT - 1	DIRECT - 1
CFM @ 0.0 IN. WG. ⑦	3255	3255
NO. MOTORS - HP	1 - 1/4	1 - 1/4
MOTOR SPEED R.P.M.	825	825
VOLTS/PHHZ	200/230/360	460/360
FL. AMPS	1.9	1.9
OUTDOOR COIL — TYPE	SPINE FIN™	SPINE FIN™
ROWS - FPL	1 - 24	1 - 24
FACE AREA (SQ. FT.)	25.17	25.17
TUBE SIZE (IN.)	3/8	3/8
REFRIGERANT		
lbs. — R-22 (O.D. UNIT) ⑧	6 LBS., 3 OZ.	8 LBS., 3 OZ.
FACTORY SUPPLIED	YES	YES
LINE SIZE - IN. O.D. GAS ⑨	1 1/8	1 1/8
LINE SIZE - IN. O.D. LIQ. ⑩	3/8	3/8
FCV		
RESTRICTOR ORIFICE SIZE	0.092	0.092
DIMENSIONS		
OUTDOOR UNIT - CRATED (IN.)	H X W X D	H X W X D
UNCRATED	41-1/4 X 34-3/4 X 30-1/2	41-1/4 X 34-3/4 X 30-1/2
	SEE OUTLINE DWG.	SEE OUTLINE DWG.
WEIGHT		
SHIPPING (LBS.)	248	248
NET (LBS.)	233	233

CONDENSING UNIT WITH COOLING COILS

EXPANSION TYPE	CXB0605AAC	CXB0605AAC	CXB0605AAC	CXB0605AAC	TXA049C4	TXA049C4	TXA050C4
	FIXED ORIFICE	TXV-B	FIXED ORIFICE	TXV-B	CHG TO 92	CHG TO 92	CHG TO 92
RATINGS (COOLING) ①							
BTUH (TOTAL)	55500	57500	55000	57500	55500	55000	55000
BTUH (SENSIBLE)	36500	39100	36300	39100	33700	33300	33300
INDOOR AIRFLOW (CFM)	1575	2000	1575	2000	1575	1700	1700
SYSTEM POWER (KW)	6.02	6.12	6.02	6.12	5.75	6.02	6.02
SEER (BTU/WAT/HR.)	10.25	10.30	10.25	10.30	10.20	10.25	10.25

EXPANSION TYPE	TXA060C5	TXA061C5	TXC048C4	TXC049C4	TXC050C4	TXC054E5	TXC054S3
	TXV-B	TXV-B	CHG TO 92	CHG TO 92	CHG TO 92	TXV-B	TXV-B
RATINGS (COOLING) ①							
BTUH (TOTAL)	55500	55500	53500	55000	55000	55500	55500
BTUH (SENSIBLE)	36500	37200	33700	36300	36300	33300	33300
INDOOR AIRFLOW (CFM)	1700	1900	1550	1675	1675	1700	1700
SYSTEM POWER (KW)	5.98	5.92	5.75	6.02	6.02	6.00	6.00
SEER (BTU/WAT/HR.)	10.25	10.55	10.20	10.25	10.25	10.15	10.50

EXPANSION TYPE	TXC060C5	TXC061C5	TXC065S3	TXH054M	TXH063P3
	TXV-B	TXV-B	TXV-B	CHG TO 92	TXV-B
RATINGS (COOLING) ①					
BTUH (TOTAL)	55500	55500	50000	55500	55500
BTUH (SENSIBLE)	36500	37200	40200	33300	42400
INDOOR AIRFLOW (CFM)	1700	1900	2000	1700	2000
SYSTEM POWER (KW)	5.98	5.92	6.18	6.20	6.24
SEER (BTU/WAT/HR.)	10.25	10.55	10.90	10.55	11.05

*See page 21 for combinations with Auxiliary Devices.



SPLIT SYSTEM

- ① CERTIFIED IN ACCORDANCE WITH THE UNITARY AIR-CONDITIONER EQUIPMENT CERTIFICATION PROGRAM, WHICH IS BASED ON A.R.I. STANDARD 210-240.
- ② RATED IN ACCORDANCE WITH A.R.I. STANDARD 270.
- ③ CALCULATED IN ACCORDANCE WITH NATEL ELECTRIC CODE, ONLY USE HACR CIRCUIT BREAKERS OR FUSES.
- ④ STANDARD AIR - DRY COIL - OUTDOOR
- ⑤ THIS VALUE APPROXIMATE. FOR MORE PRECISE VALUE SEE UNIT NAMEPLATE AND SERVICE INSTRUCTION.
- ⑥ MAX. LINEAR LENGTH: 80 FT WITH REFRIGERATING COMPRESSOR - 50 FT WITH SCROLL MAX. LIFT - SUCTION 60 FT; MAX. LIFT - LIQUID 50 FT FOR GREATER LENGTH REFER TO REFRIGERANT PIPING SOFTWARE PUB. NO. 22-3312-01.
- ⑦ THE VALUE SHOWN FOR COMPRESSOR RLA ON THE UNIT NAMEPLATE AND ON THIS SPECIFICATION SHEET IS USED TO COMPUTE MINIMUM BRANCH CIRCUIT AMPACITY AND MAXIMUM FUSE SIZE. THE VALUE SHOWN IS THE BRANCH CIRCUIT SELECTION CURRENT.
- ⑧ NO MEANS NO START COMPONENTS
- ⑨ YES MEANS QUICK START KIT COMPONENTS
- PTC MEANS POSITIVE TEMPERATURE COEFFICIENT STARTER.



Dimensions

TTA030-072 OUTLINE DRAWING

NOTE: ALL DIMENSIONS ARE IN MM (INCHES)

SERVICE PANEL →
ELECTRICAL AND REFRIGERANT
COMPONENTS CLEARANCES
PER PREVAILING CODES.

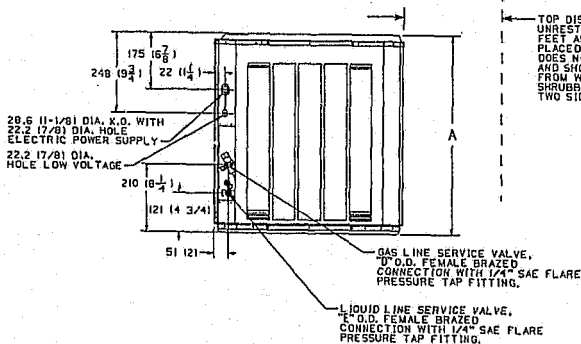
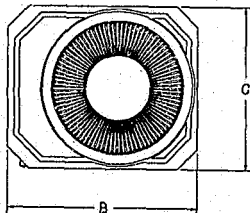


FIG. 1

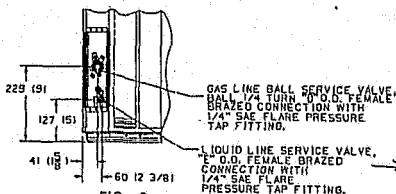


FIG. 2

MODELS	FKL	A	B	C	D	E
TTA030C3400A	1	619 (24-3/8)	718 (28-1/4)	625 (24-5/8)	3/4	5/16
TTA036C3400A	1	619 (24-3/8)	718 (28-1/4)	625 (24-5/8)	7/8	3/8
TTA042D3400B	1	832 (32-3/4)	718 (28-1/4)	625 (24-5/8)	7/8	3/8
TTA048D3400A	2	727 (28-5/8)	835 (32-7/8)	730 (28-3/4)	1-1/8	3/8
TTA060D3400A	-2	1032 (40-5/8)	835 (32-7/8)	730 (28-3/4)	1-1/8	3/8
TTA072D3400A	2	940 (37)	987 (38-7/8)	883 (34-3/4)	1-1/8	3/8

From Dwg. 21D147561 Rev. 11

Pub. No. 22-1641-05-1299 (EN)



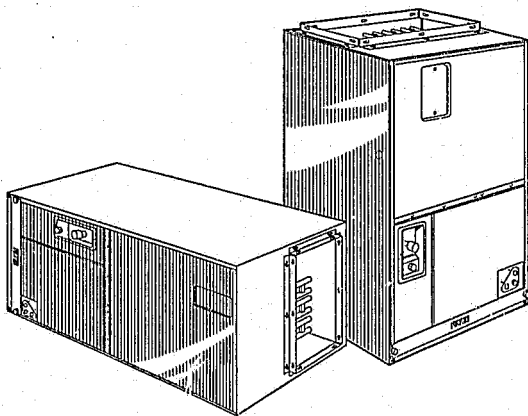
TRANE®

TWE-D-2

Cooling/Heat Pump Convertible Air Handlers

TWE018-063P

1½ – 5 Ton



PUB. NO. 22-1667-04-0399 (EN)



General Data

MODEL	TWE018P13.0B,FB	TWE024P13.0B,FB	TWE030P13.0B,FB	TWE036P13.0B,FB
RATED VOLTS/PH/Hz	208-230/1/60	208-230/1/60	200-230/1/60	200-230/1/60
RATINGS	See O.D. Specifications	See O.D. Specifications	See O.D. Specifications	See O.D. Specifications
INDOOR COIL — Type	Plate Fin	Plate Fin	Plate Fin	Plate Fin
Rows — FPL	3 - 14	3 - 14	3 - 14	3 - 14.0
Face Area (sq. ft.)	3.21	3.21	3.21	3.90
Tube Size (in.)	3/8 - Copper	3/8 - Copper	3/8 - Copper	3/8 - Copper
Refrigerant Control	TXVNB	TXVNB	TXVNB	TXVNB
Drain Conn. Size (in.)	3/4 NPT	3/4 NPT	3/4 NPT	3/4 NPT
INDOOR FAN — Type	Centrifugal	Centrifugal	Centrifugal	Centrifugal
Diameter-Width (in.)	9 X 8	9 X 8	9 X 8	10 X 7
No. Used	1	1	1	1
Drive - No. Speeds	Direct - 3	Direct - 3	Direct - 3	Direct - 3
CFM vs. in. w.g.	See Fan Performance Table	See Fan Performance Table	See Fan Performance Table	See Fan Performance Table
No. Motors — H.P.	1 - 1/4	1 - 1/4	1 - 1/3	1 - 1/3
Motor Speed R.P.M.	1075	1075	1075	1060
Volts/Ph/Hz	200-230/1/60	200-230/1/60	200-230/1/60	200-230/1/60
F.L. Amps - L.R. Amps	1.5 - 3.1	1.7 - 2.6	2.1 - 4.6	2.2 - 5.3
FILTER				
Vertical Applications	Yes	Yes	Yes	Yes
Filter Furnished?	Yes	Yes	Yes	Yes
Type Recommended	Throwaway	Throwaway	Throwaway	Throwaway
No. Size-Thickness	1 - 20 X 20 - 1 in.	1 - 20 X 20 - 1 in.	1 - 20 X 20 - 1 in.	1 - 20 X 20 - 1 in.
Horizontal Applications				
Filter Furnished?	No	No	No	No
Recommended Size	See Note ①	See Note ①	See Note ①	See Note ①
REFRIGERANT (R-22)				
Ref. Line Connections	Brazed	Brazed	Brazed	Brazed
Coupling or Conn. Size — in. Gas	5/8	3/4	3/4	7/8
Coupling or Conn. Size — in. Liq.	1/4	5/16	5/16	3/8
DIMENSIONS				
Crated (in.)	H X W X D	H X W X D	H X W X D	H X W X D
Uncrated	44 1/2 x 24 x 23-1/2	44 1/2 x 24 x 23-1/2	44 1/2 x 24 x 23-1/2	46 1/2 x 24 x 23-1/2
See Outline Drawing	See Outline Drawing	See Outline Drawing	See Outline Drawing	See Outline Drawing
WEIGHT				
Shipping (Lbs.) / Net (Lbs.)	121/111	121/111	135/125	135/125

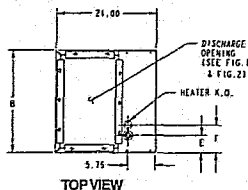
MODEL	TWE042P13.0B,FB	TWE048P13.0B,FB	TWE060P13.0B,FB	TWE063P13.0B,FB
RATED VOLTS/PH/Hz	200-230/1/60	200-230/1/60	200-230/1/60	200-230/1/60
RATINGS	See O.D. Specifications	See O.D. Specifications	See O.D. Specifications	See O.D. Specifications
INDOOR COIL — Type	Plate Fin	Plate Fin	Plate Fin	Plate Fin
Rows — FPL	3 - 14	3 - 14	3 - 14	3 - 14
Face Area (sq. ft.)	5.04	6.19	6.19	7.33
Tube Size (in.)	3/8 - Copper	3/8 - Copper	3/8 - Copper	3/8 - Copper
Refrigerant Control	TXVNB	TXVNB	TXVNB	TXVNB
Drain Conn. Size (in.)	3/4 NPT	3/4 NPT	3/4 NPT	3/4 NPT
INDOOR FAN — Type	Centrifugal	Centrifugal	Centrifugal	Centrifugal
Diameter-Width (in.)	10 X 10	10 X 10	10 X 10	11 X 10
No. Used	1	1	1	1
Drive - No. Speeds	Direct - 3	Direct - 3	Direct - 3	Direct - 3
CFM vs. in. w.g.	See Fan Performance Table	See Fan Performance Table	See Fan Performance Table	See Fan Performance Table
No. Motors — H.P.	1 - 1/2	1 - 1/2	1 - 1/2	1 - 3/4
Motor Speed R.P.M.	1075	1075	1075	1075
Volts/Ph/Hz	200-230/1/60	200-230/1/60	200-230/1/60	200-230/1/60
F.L. Amps - L.R. Amps	3.3 - 7.8	3.1 - 6.6	3.2 - 6.6	3.9 - 8.9
FILTER				
Vertical Applications	Yes	Yes	Yes	Yes
Filter Furnished?	Yes	Yes	Yes	Yes
Type Recommended	Throwaway	Throwaway	High Velocity	High Velocity
No. Size-Thickness	1 - 20 X 20 - 1 in.	1 - 20 X 25 - 1 in.	1 - 20 X 25 - 1 in.	1 - 20 X 25 - 1 in.
Horizontal Applications				
Filter Furnished?	No	No	No	No
Recommended Size	See Note ①	See Note ①	See Note ①	See Note ①
REFRIGERANT (R-22)				
Ref. Line Connections	Brazed	Brazed	Brazed	Brazed
Coupling or Conn. Size — in. Gas	7/8	1-1/8	1-1/8	1-1/8
Coupling or Conn. Size — in. Liq.	3/8	3/8	3/8	3/8
DIMENSIONS				
Crated (in.)	H X W X D	H X W X D	H X W X D	H X W X D
Uncrated	53 1/4 x 26 x 23-1/2	53 1/2 x 26 x 23-1/2	53 1/2 x 26 x 23-1/2	54 1/2 x 28 1/2 x 23-1/2
See Outline Drawing	See Outline Drawing	See Outline Drawing	See Outline Drawing	See Outline Drawing
WEIGHT				
Shipping (Lbs.) / Net (Lbs.)	165/150	188/173	183/173	211/190

① These Air Handlers are A.R.L. certified with various Split System Air Conditioners and Heat Pumps (ARI STANDARD 210240). Refer to the Split System Outdoor Unit Product Data Guides for performance data.
 ② 3/4" Male Plastic Pipe (Pst.). ASTM 1785-76)

③ Minimum free area for horizontal applications will be based on airflow selection and will be calculated as follows: Low Velocity Filter: Face area (Sq. Ft.) = CFM / 300
 High Velocity Filter: Face area (Sq. Ft.) = CFM / 600

OUTLINE DRAWING FOR TWE018-063P13

(ALL DIMENSIONS ARE IN INCHES)



TOP VIEW

MINIMUM UNIT CLEARANCE TABLE		
	TO COMBUSTIBLE MATERIAL (REQUIRED)	SERVICE CLEARANCE (RECOMMENDED)
SIDES	0"	2"
FRONT	0"	21"
BACK	0"	0"
INLET DUCT	0"	1"
OUTLET DUCT	1"	1"

1" FOR THE FIRST 3 FT. OF OUTLET DUCT WHEN ELECTRIC HEATERS ARE INSTALLED. EXCEPT MODELS DAYH140S, 140L, AND 141S ARE APPROVED FOR 0" PLENUM AND DUCT CLEARANCE IN THE UPFLOW CONFIGURATION ONLY.

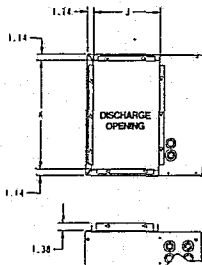


FIGURE 1

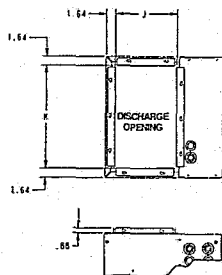
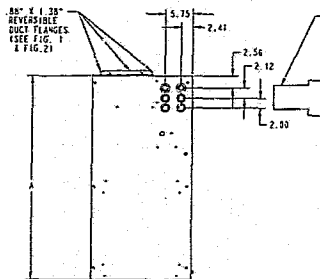
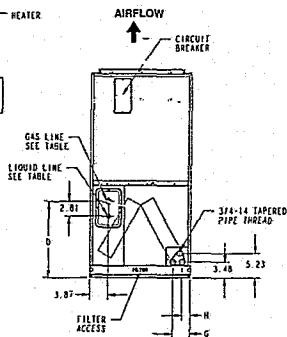


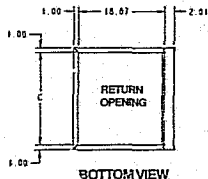
FIGURE 2



SIDE VIEW



VERTICAL UPFLOW



BOTTOM VIEW

MODEL NO.	FIG. 1		FIG. 2	
	J	K	J	K
TWE018P13				
TWE024P13		19.22		18.22
TWE030P13				
TWE036P13				
TWE042P13	12.02	21.22	11.02	20.22
TWE048P13				
TWE060P13		23.72		22.72
TWE063P13				

MODEL NO.	A	B	C	D	E	F	G	H	Flow Control	Gas Line BRAZE	Liq. Line BRAZE
TWE018P13	43	21.50	19.50	15.57	3.65	5.77	3.62	1.89	TXV/NB	5/8	1/4
TWE024P13, 030P13										3/4	5/16
TWE036P13	45.00			17.57						7/8	
TWE042P13	51.75	23.50	21.50	18.33	4.65	6.77	3.62				3/8
TWE048P13, 060P13	57.90	26	24	27.12	5.90	8.02	3.21	1.48		1-1/8	
TWE063P13	62.75										

From Dwg. 21D900664 Rev. 1



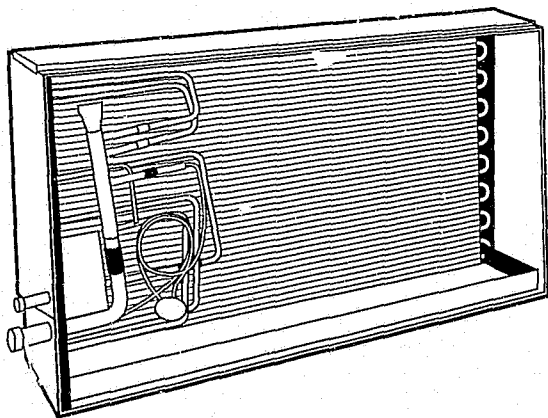
TRANE®

TXH-D-1

Horizontal Cased Heating/Cooling Coils 2-5 Ton

TXH

TXH025, 033, 041,
054A4 and 063P3



PUB. NO. 22-1676-01-898 (EN)



General Data

PRODUCT SPECIFICATIONS⁽¹⁾ — HORIZONTAL HEATING / COOLING CASED COILS

	TXH025A4HPA	TXH033A4HPA	TXH041A4HPA	TXH054A4HPA	TXH063P3HPA
INDOOR COIL -- Type	PLATE	PLATE	PLATE	PLATE	PLATE
Rows / F.P.I.	2 / 16	3 / 14	3 / 14	4 / 14	4 / 14
Face Area (sq.ft.)	3.33	3.33	4.6	4.6	6.0
Tube Size	3/8	3/8	3/8	3/8	3/8
Refrigerant Control	FCCV	FCCV	FCCV	FCCV	TXVNB
Drain Conn. Size (in.)	3/4 NPT	3/4 NPT	3/4 NPT	3/4 NPT	3/4 NPT
Drain Pan -- Type	PLASTIC	PLASTIC	PLASTIC	PLASTIC	PLASTIC
Duct Connections	See Outline Drawing	See Outline Drawing	See Outline Drawing	See Outline Drawing	See Outline Drawing
REFRIGERANT CONNECTIONS	BRAZED	BRAZED	BRAZED	BRAZED	BRAZED
Line Size -- Gas (in.)	3/4	3/4	7/8	7/8	7/8
Line Size -- Liquid (in.)	5/16	3/8	3/8	3/8	3/8
DIMENSIONS (in.)					
Crated (H x W x D)	24-1/4 x 32-1/4 x 13	24-1/4 x 32-1/4 x 13	24-1/4 x 41-1/2 x 13	24-1/4 x 41-1/2 x 13	30-1/4 x 41-1/2 x 13
Uncrated	See Outline Drawing	See Outline Drawing	See Outline Drawing	See Outline Drawing	See Outline Drawing
WEIGHT (lbs)					
Shipping -- Net	40 / 33	46 / 39	56 / 49	64 / 57	79 / 70

[1] These indoor coils are A.R.I. certified with various split system air conditioners and heat pumps (A.R.I. Standard 210/240). Refer to the split system product data guides for performance data.

Performance Data

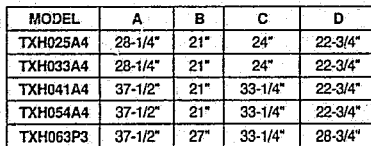
PRESSURE DROP CHARACTERISTICS COOLING AND HEAT PUMP COILS

AIRFLOW (CFM) VS. PRESSURE DROP ACROSS WET COIL								
MODEL	PRESSURE DROP (IN. W.G.)							
	0.05	0.1	0.15	0.2	0.25	0.3	0.35	0.4
TXH025A4HPA	350	575	800	1050	---	---	---	---
TXH033A4HPA	525	750	1000	1150	1325	1500	---	---
TXH041A4HPA	800	1075	1325	1575	1900	---	---	---
TXH054A4HPA	600	825	1050	1300	1500	1700	1852	2075
TXH063P3HPA	800	1150	1450	1750	2000	2225	---	---



TRAINEE

The Trane Company
Utility Products Group
 6200 Truap Highway
 Tyler, TX 75707



From Dwg. 21C860635 Rev. 0

Since The Triune Company has a policy of continuous product improvement, it reserves the right to change design and specifications without notice.

File No.	TXH-D-1 (22-1676-01)	\$398
Supersedes	None	

P.L.