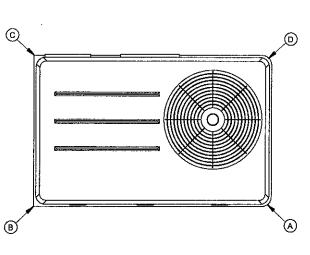
Weight, Clearance & Rigging Diagram - 3-10 Ton R-410A PKGD Unitary Gas/Electric Rooftop

Item: A1 Qty: 1 Tag(s): RTU 4



PACKAGED GAS / ELECTRICAL

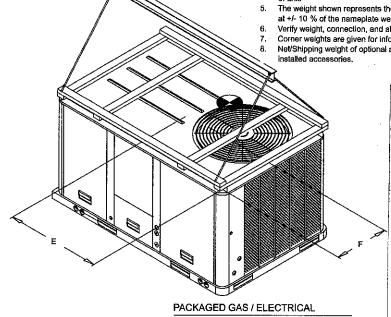
CORNER WEIGHT

INSTALLED ACCESSORIES NET WEIGHT DATA

ACCESSO	ACCESSORY WEIGHTS							EIGHTS	
ECONOMIZER									
MOTORIZED OUTSIDE AIR DAMPER									
MANUAL O									
BAROMETRIC RELIEF									
OVERSIZED MOTOR									
BELT DRIVE MOTOR									
POWER EXHAUST									
THROUGHT THE BASE ELECTRICAL/GAS (FIOPS)									
UNIT MOUNTED CIRCUIT BREAKER (FIOPS)									
UNIT MOUNTED DISCONNECT (FIOPS)									
POWERED CONVENIENCE OUTLET (FIOPS)									
HINGED DO	ORS (FIOPS)								
HAIL GUARD							20.0 lb		
SMOKE DE	TECTOR, SUF	PLY / RI	ETURN		***				
NOVAR CO	NTROL		· ·			=			
STAINLESS	STEEL HEAT	EXCHA	NGER	· · · · · · · · · · · · · · · · · · ·					
REHEAT					· · · · · ·	\neg			
ROOF CUR	В								
						1			
BASIC UNIT	WEIGHTS		CORNER WEIGHTS				CENTER OF GRAVITIY		
SHIPPING	NET	A	345.0 lb	0	258.0 lb	(E) L	ENGHT	(F) WIDTH	
1156.0 lb	1058.0 lb	B	242.0 lb	0	213.0 lb	41"		23"	

NOTE:

- All weights are approximate.
- Weights for options that are not list refer to installation guide.
- The actual weight are listed on the unit nameplate.
- Refer to unit nameplate and installation guide for weights before scheduling transportation and installation
- The weight shown represents the typical unit operating weight for the configuration selected. Estimated at +I- 10 % of the nameplate weight.
- Verify weight, connection, and all dimension with installer documents before installation.
- Corner weights are given for information only.
- Net/Shipping weight of optional accessories should be added to unit weight when ordering factory or field

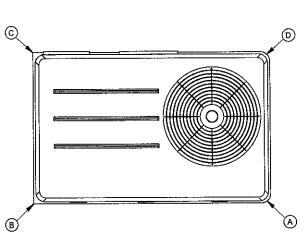


RIGGING AND CENTER OF GRAVITY

72+890# 10-1035# Corps 250# (2) Trames 72-847# 10-1058#

Weight, Clearance & Rigging Diagram - 3-10 Ton R-410A PKGD Unitary Gas/Electric Rooftop Item: A2 Qty: 1 Tag(s): RTU 1

INSTALLED ACCESSORIES NET WEIGHT DATA



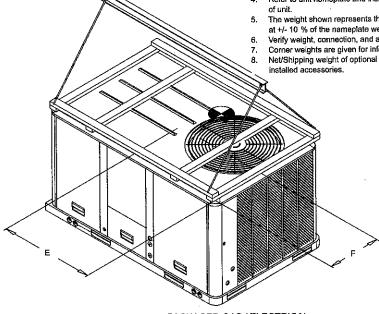
PACKAGED GAS / ELECTRICAL CORNER WEIGHT

ACCESSORY ACCESSORIES NET WEIGH							WEIGHTS			
ECONOMIZER								36.0 lb		
MOTORIZED										
MANUAL OL										
BAROMETR										
OVERSIZED MOTOR										
BELT DRIVE MOTOR										
POWER EXHAUST										
THROUGHT THE BASE ELECTRICAL/GAS (FIOPS)										
UNIT MOUNTED CIRCUIT BREAKER (FIOPS)								=		
UNIT MOUNTED DISCONNECT (FIOPS)										
POWERED CONVENIENCE OUTLET (FIOPS)										
HINGED DOORS (FIOPS)										
HAIL GUARD										
SMOKE DETECTOR, SUPPLY / RETURN										
NOVAR CONTROL							<u> </u>			
STAINLESS STEEL HEAT EXCHANGER										
REHEAT	REHEAT							#.·		
ROOF CURB										
L			- ''	·- ::		<u> </u>				
BASIC UNIT	WEIGHTS	CORNER WEIGHTS			كإ	CENTER OF GRAVITIY				
SHIPPING	NET	A	265.0 lb	0	173.0 lb	(E) I	(E) LENGHT (F) V			
990.0 lb	847.0 lb	₿	249.0 lb	(D)	160.0 lb	46	11	21"		

NOTE:

- All weights are approximate.
- Weights for options that are not list refer to Installation guide.
- The actual weight are listed on the unit nameplate.
- Refer to unit nameplate and installation guide for weights before scheduling transportation and installation
- The weight shown represents the typical unit operating weight for the configuration selected. Estimated at +/- 10 % of the nameplate weight.

 Verify weight, connection, and all dimension with installer documents before installation.
- Corner weights are given for information only.
- Net/Shipping weight of optional accessories should be added to unit weight when ordering factory or field



PACKAGED GAS / ELECTRICAL

RIGGING AND CENTER OF GRAVITY