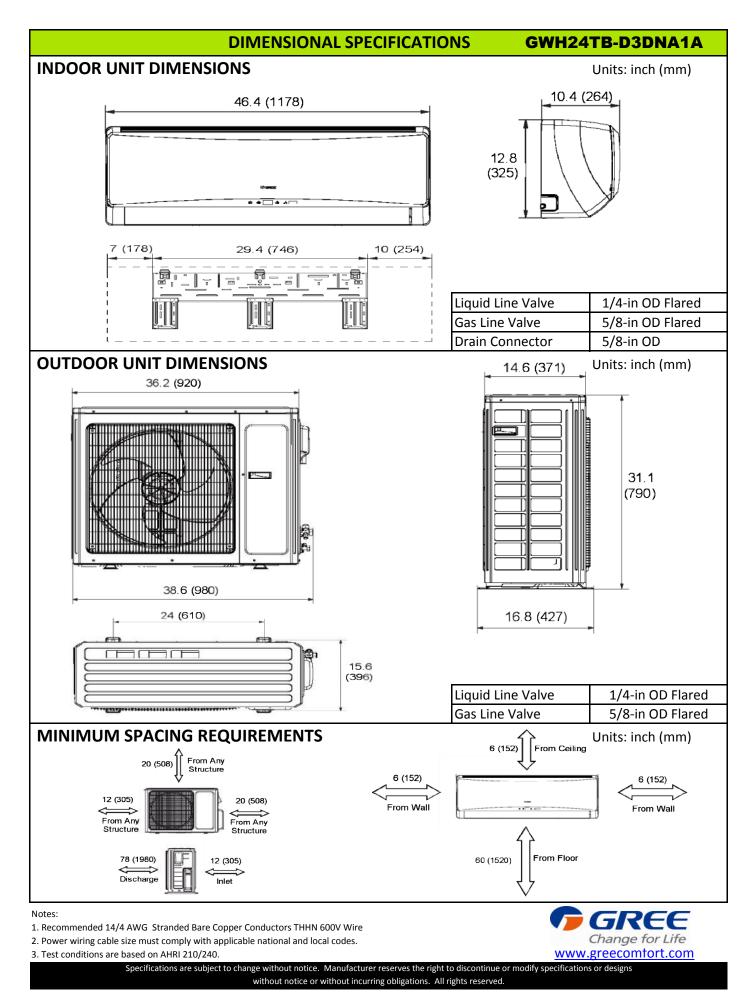


TERRA

Save energy, protect the environment

Rated Capacity 24,000 BTU/H (apacity Range FLA Co Capacity Range 6,826-29,352 BTU/H Power Input (Max) 2,900 W Airflow Cooling Wet (Lo/Hi) 353/706 EER 13.0 Heating at 47° F Cooling Wet (Lo/Hi) 38/52 c Capacity Range 7,509-37,543 BTU/H Cooling (Lo/Hi) 38/52 c Power Input (Max) 4,000 W Heating (Lo/Hi) 38/52 c COP 3.3 Unit Dimensions & Weights Unit Dimensions & Weights Unit Dimensions (LxHxD) 46.4 x 12.8 x 10 CoP 3.3 Heating at 17° F Power Input (Max) 25,931 BTU/H Cooling Colloor Unit Data Cooling vert (Net/Shipping) 40/53 COP 2.5 Sound Pressure Cooling Colloor Unit Data Cooling Colloor	-				rgy, protect the environment
Purchaser Engineer Submitted To For Reference Approval Construction Unit Designation Schedule No. Generative Proval Construction -World Class Performance - Ultra High Efficiency Energy Swing Function	Submittal Dat	ta: GWH24	TB-D3DNA1A	24,000 BTU/H Wall Mounted	Heat- Pump System
Submitted To For Reference Approval Construction Unit Designation Schedule No. General Features World Class Performance - Ultra High Efficiency -Energy Saving Function	Job Name			Location Date	e
Unit Designation Schedule No. Generation -Word Class Performance - Ultra High Efficiency -Energy Saving Function 7 Fan Speeds /4 Way Airflow Operation	Purchaser			Engineer	
GENERAL FEATURES -World Class Performance - Ultra High Efficiency - Fran Speeds / 4 Way Airllow Operation -Photocatalytic Filter -World Capacity Capacity -Gold Fin Condenser Coil -5 year Limited Parts Warranty Indoor Unit Data Indoor Unit Data Cooling Rated Capacity 24,000 BTU/H Cooling	Submitted To			For Reference Approval	Construction
GENERAL FEATURES -World Class Performance - Ultra High Efficiency - Fran Speeds / 4 Way Airllow Operation -Photocatalytic Filter -World Capacity Capacity -Gold Fin Condenser Coil -5 year Limited Parts Warranty Indoor Unit Data Indoor Unit Data Cooling Rated Capacity 24,000 BTU/H Cooling	Unit Designation			Schedule No.	
-Energy Saving Function -7 Fan Speeds / 4 Way Airflow Operation -Photocatalytic Filter -Wreiess Remote with LCD Display -Gold Fin Condenser Coil -5 year Limited Parts Warranty Cooling Rated Capacity Capacity Range Capacity Range Rated Capacity EER Rated Capacity Capacity Range Rated Capacity Capacity Range Cooling 417° F Rated Capacity Coop Rated Capacity Coop Capacity Range Cooling Lo/Hi) Heating at 17° F Rated Capacity Coop Cop Cop Cop Cop Cooling (Max) Cooling (Max) Heating at 10°F (43 C) Cooling (Max) Cooling (Max) Cooling (Max) Cooling (Max) Cooling (Max) Cooling (Max) Heating Cooling (Min) Steff (16 C) Power Supply Cooling (Max) Cooling					
-Energy Saving Function -7 Fan Speeds / 4 Way Airflow Operation -Photocatalytic Filter -Wreiess Remote with LCD Display -Gold Fin Condenser Coil -5 year Limited Parts Warranty	-World Class Performa	nce - Ultra High Effic	ciency		
-7 Fan Speeds / 4 Way Airflow Operation Photocatalytic Filter -Wireless Remote with LCD Display Indoor Unit Data -Gold Fin Condenser Coll Indoor Unit Data -5 year Limited Parts Warranty Endoor Unit Data Cooling Eated Capacity 24,000 BTU/H Capacity Range 6,826-29,352 BTU/H FLA Cooling Rated Capacity 2,900 BTU/H Cooling		-			
-Photocatalytic Filter Image: Cool File Condenser Coil Image: Cool File Condenser Coil -Syear Limited Parts Warranty Image: Cool File Condenser Coil Image: Cool File Condenser Coil System Ratings Image: Cool File Condenser Coil Image: Cool File Condenser Coil Rated Capacity 24,000 BTU/H FLA Cooling Cooling Rated Capacity 24,000 BTU/H Airflow Cooling (Wet (Lo/Hil) 353706 CER 13.0 Heating 147° F Sound Pressure Level Cooling (Lo/Hil) 38/52 co Rated Capacity 25,000 BTU/H Sound Pressure Level Cooling (Lo/Hil) 38/52 co Cool reput (Max) 4,000 W Heating 110°F (43 C) 46.4 x 12.8 x 10 Weight (Net/Shipping) 46.4 x 12.8 x 10 Power Input (Max) 25,931 BTU/H Compressor DC Inverter Driven R Fer Motor Outdoor Unit Data Retrigerant Type Retrigerant Type Ret Sound Pressure Cooling Cooling G Operating Range (Max) 110°F (43 C) G G G G Cooling (Max) 75°F (24 C) Unit Dimensions & Weights G G					
-Wireless Remote with LCD Display Interfory STAR -Gold Fin Condenser Coil -syear Limited Parts Warranty Rated Capacity 24,000 BTU/H Capacity Range 6,826-29,352 BTU/H Power Input (Max) 2,900 W SEER 21 Cooling Rated Capacity 25,000 BTU/H Rated Capacity 25,000 BTU/H Capacity Range 7,509-37,543 BTU/H Power Input (Max) 25,000 BTU/H Copp 33 Heating at 47° F 9.2 Copp 33 Heating at 17° F 9.2 Copp 25,931 BTU/H Power Input (Max) 1,950 W Copp 25 Operating Range 25,931 BTU/H Cooling (Max) 1,09°F (43 C) (Min) 64°F (16 C) 100°F (43 C)		·	energy		
-6old Fin Condenser Coll -5 year Limited Parts Warranty Indoor Unit Data Indoor Unit Data Cooling Rated Capacity 24,000 BTU/H Capacity Range 6,826-29,352 BTU/H Power Input (Max) 2,900 W SEER 21 Rated Capacity 25,000 BTU/H Reating at 47° F Cooling (Lo/Hi) NA/740 Rated Capacity 25,000 BTU/H Cooling (Lo/Hi) 38/52 c Power Input (Max) 4,000 W Heating Dry (Lo/Hi) NA/740 Sound Pressure Level Cooling (Lo/Hi) 38/52 c Dimensions & Weights Unit Dimensions (LxHxD) 46.4 x 12.8 x 10 Weight (Net/Shipping) 40/53 Outdoor Unit Data COP 3.3 Compressor DC Inverter Driven R Refrigerant Type Ref Refrigerant Type Ref Going (Max) 110°F (43 C) Output Power Cooling S6 c Cooling (Max) 75°F (24 C) Unit Dimensions (LxHxD) 38.6 x 31.1 x 16 Ower Supply Kefrigerant Piping Data S6 c	-	LCD Display	ENERGY STAR	GREE	28.
System Ratings Indoor Unit Data Cooling Rated Capacity 24,000 BTU/H Capacity Range Fan Motor Output Power Coult Power Input (Max) 2,900 W SEER 21 Cooling Wet (Lo/Hi) 353/706 EER 13.0 Heating Dry (Lo/Hi) NA/740 Rated Capacity 25,000 BTU/H Cooling Wet (Lo/Hi) 38/52 c Rated Capacity 25,000 BTU/H Heating Dry (Lo/Hi) 38/52 c Coper tinput (Max) 4,000 W Heating Dry (Lo/Hi) 38/52 c Power Input (Max) 4,000 W Dimensions & Weights Unit Dimensions (LxHxD) 46.4 x 12.8 x 10 Heating at 17° F 9.2 Outdoor Unit Data Outdoor Unit Data Outdoor Unit Data Rated Capacity 22,500 BTU/H Compressor DC Inverter Driven R Rated Capacity (Max) 25,931 BTU/H Compressor DC Inverter Driven R Refrigerant Type Ref Ref Cooling Gooling Cooling (Max) 110°F (18 C) Gooling Gooling Dimensions (LxHxD) 38.6 x 31.1 x 16 Weig					
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Cooling Rated Capacity Capacity Range 24,000 BTU/H 6,826-29,352 BTU/H Power Input (Max) Fan Motor Output Power T Power Input (Max) 2,900 W Airflow Cooling Wet (Lo/Hil) 353/706 EER 13.0 Heating at 47° F Cooling (Lo/Hil) NA/740 Rated Capacity 25,000 BTU/H Cooling (Lo/Hil) 38/52 c Capacity Range 7,509-37,543 BTU/H Heating (Lo/Hil) 38/52 c Power Input (Max) 4,000 W Unit Dimensions (LxHxD) 46.4 x 12.8 x 10 Power Input (Max) 25,931 BTU/H Heating at 17° F Outdoor Unit Data Rated Capacity 22,500 BTU/H Compressor DC Inverter Driven R CoP 3.3 Meating at 17° F Outdoor Unit Data Compressor DC Inverter Driven R Rated Capacity 22,500 BTU/H Sound Pressure Cooling Go COP 2.5 Fan Motor Outgoor Unit Data Compressor DC Inverter Driven R Cop 2.5 FLA Cooling Go Go Go Cooling (Max)	· , · · · · · · · · · · · · · · · · · · ·	····· ·			
Cooling Fan Motor Output Power Fan Motor Core Fan Motor Output Power Fan Motor Core Fan Motor Output Power Fan Motor Core Fan Motor Cooling Wet (Lo/Hi) Massistre Cooling Met (Lo/Hi) Massistre Cooling Met (Max) Mariflow Sound Pressure Level Cooling (Lo/Hi) Massistre Cooling Met (Max) Massistre Cooling Met (Max) Massistre Cooling Met (Max) Massistre Cooling Met (Max) Massistre Cooling Massistre Cooling Massistre Cooling Met (Max) Massistre Cooling Met (Max) Massistre Cooling Massistre<					
Rated Capacity 24,000 BTU/H (Capacity Range FLA Co Capacity Range 6,826-29,352 BTU/H (Max) FLA Co Power Input (Max) 2,900 W Airflow Airflow SEER 21 Cooling Wet (Lo/Hi) 353/706 EER 13.0 Heating Dry (Lo/Hi) NA740 Heating at 47° F Sound Pressure Level Cooling (Lo/Hi) 38/52 c Capacity Range 7,509-37,543 BTU/H Cooling (Lo/Hi) 38/52 c Power Input (Max) 4,000 W Heating (Lo/Hi) 38/52 c Power Input (Max) 4,000 W Unit Dimensions (LXHxD) 46.4 x 12.8 x 10 COP 3.3 Weight (Net/Shipping) 40/53 Heating at 17° F Cooling (Lo/Hi) Cooling counce the	System Ratings			Indoor Unit Data	
Capacity Range 6,826-29,352 BTU/H Power Input (Max) 2,900 W SEER 21 Cooling Wet (Lo/Hi) 353/706 EER 13.0 Heating at 47° F Sound Pressure Level Rated Capacity 25,000 BTU/H Capacity Range 7,509-37,543 BTU/H Power Input (Max) 4,000 W HSPF 9.2 COP 3.3 Heating at 17° F Outdoor Unit Data Rated Capacity 22,500 BTU/H COP 3.3 Heating at 17° F Outdoor Unit Data COP 3.3 Heating at 17° F Outdoor Unit Data Rated Capacity 22,500 BTU/H Capacity (Max) 25,931 BTU/H Power Input (Max) 1,950 W COP 2.5 FLA Coling Cooling (Max) 1,950 W Fan Motor Cooling (Max) (Min) 64°F (18 C) Heating 56 coling (Min)	Cooling			Fan Motor Output Power	70 W
Capacity Range 6,826-29,352 BTU/H Power Input (Max) 2,900 W SEER 21 Cooling Wet (Lo/Hi) 353/706 EER 13.0 Heating at 47° F Sound Pressure Level Rated Capacity 25,000 BTU/H Capacity Range 7,509-37,543 BTU/H Power Input (Max) 4,000 W HSPF 9.2 COP 3.3 Heating at 17° F Outdoor Unit Data Rated Capacity 22,500 BTU/H COP 3.3 Heating at 17° F Outdoor Unit Data COP 3.3 Heating at 17° F Outdoor Unit Data Rated Capacity 22,500 BTU/H Capacity (Max) 25,931 BTU/H Power Input (Max) 1,950 W COP 2.5 FLA Coling Cooling (Max) 1,950 W Fan Motor Cooling (Max) (Min) 64°F (18 C) Heating 56 coling (Min)	Rated Capacity		24,000 BTU/H	FLA	0.3 A
SEER 21 Cooling Wet (Lo/Hi) 353/706 EER 13.0 Heating Dry (Lo/Hi) NA/740 Heating at 47° F Sound Pressure Level Cooling (Lo/Hi) 38/52 of Rated Capacity Range 7,509-37,543 BTU/H Heating (Lo/Hi) 38/52 of Power Input (Max) 4,000 W Heating (Lo/Hi) 38/52 of MSPF 9.2 COP 3.3 COP 3.3 Weight (Net/Shipping) 40/53 Heating at 17° F Pactor (Max) 25,931 BTU/H Compressor DC Inverter Driven Refrigerant Type Rated Capacity (Max) 25,931 BTU/H Refrigerant Type Refrigerant Type Refrigerant Type Power Input (Max) 1,950 W Gooling Gooling 56 of (Min) 64°F (18 C) Heating 56 of 56 of Heating (Max) 75°F (24 C) Unit Dimensions (LxHxD) 38.6 x 31.1 x 16 Weight (Net/Shipping) 153/164 Weight (Net/Shipping) 153/164	Capacity Range		6,826-29,352 BTU/H		
EER 13.0 Heating Dry (Lo/Hi) NA/740 Heating at 47° F Rated Capacity 25,000 BTU/H Sound Pressure Level Cooling (Lo/Hi) 38/52 of Capacity Range 7,509-37,543 BTU/H Heating Dry (Lo/Hi) 38/52 of Heating (Lo/Hi) 38/52 of Power Input (Max) 4,000 W HsPF 9.2 Unit Dimensions & Weights Unit Dimensions (LxHxD) 46.4 x 12.8 x 10 COP 3.3 Heating at 17° F Outdoor Unit Data Outdoor Unit Data Compressor DC Inverter Driven R Refrigerant Type Refrigerant Type Refrigerant Type Refrigerant Type Refrigerant Type Refrigerant Type Sound Pressure Cooling Gould Driverter Driven R Sound Pressure Gould D	Power Input (Max)		2,900 W	Airflow	
Heating at 47° F Sound Pressure Level Rated Capacity 25,000 BTU/H Capacity Range 7,509-37,543 BTU/H Power Input (Max) 4,000 W HSPF 9.2 COP 3.3 Heating at 17° F 9.2 Rated Capacity (Max) 22,500 BTU/H Capacity (Max) 22,500 BTU/H Power Input (Max) 25,931 BTU/H Power Input (Max) 1,950 W COP 2.5 Operating Range Cooling Cooling (Max) (Min) 64°F (18 C) Heating (Max) Min) 5°F (-15 C) Power Supply 38.6 x 31.1 x 16.	SEER		21	Cooling Wet (Lo/Hi)	353/706 CFM
Rated Capacity 25,000 BTU/H Cooling (Lo/Hi) 38/52 c Capacity Range 7,509-37,543 BTU/H Heating (Lo/Hi) 38/52 c Power Input (Max) 4,000 W Heating (Lo/Hi) 38/52 c Power Input (Max) 4,000 W Unit Dimensions & Weights Unit Dimensions (LxHxD) 46.4 x 12.8 x 10 COP 3.3 Weight (Net/Shipping) 40/53 Heating at 17° F Outdoor Unit Data Outdoor Unit Data Capacity (Max) 22,500 BTU/H Compressor DC Inverter Driven Refrigerant Type Power Input (Max) 1,950 W FLA Cooling Cooling (Max) 110°F (43 C) FLA Cooling Meating (Max) 75°F (24 C) Unit Dimensions (LxHxD) 38.6 x 31.1 x 16 Weight (Net/Shipping) 153/164 Weight (Net/Shipping) 153/164	EER		13.0	Heating Dry (Lo/Hi)	NA/740 CFM
Capacity Range 7,509-37,543 BTU/H Heating (Lo/Hi) 38/52 c Power Input (Max) 4,000 W Heating (Lo/Hi) 38/52 c Power Input (Max) 4,000 W Unit Dimensions & Weights Unit Dimensions (LxHxD) 46.4 x 12.8 x 10 COP 3.3 Heating at 17° F Weight (Net/Shipping) 40/53 Rated Capacity 22,500 BTU/H Compressor DC Inverter Driven Refrigerant Type CoP 2.5 FLA Coling Max) 110°F (43 C) Power Supply (Max) 75°F (24 C) Unit Dimensions (LxHxD) 38.6 x 31.1 x 16 Weight (Net/Shipping) 153/164	Heating at 47° F			Sound Pressure Level	
Power Input (Max)4,000 WDimensions & WeightsHSPF9.2COP3.3Heating at 17° FOutdoor Unit DataRated Capacity22,500 BTU/HCapacity (Max)25,931 BTU/HPower Input (Max)1,950 WCOP2.5COP2.5Operating RangeCoolingCooling(Max)Min)64°F (18 C)Heating(Max)Min)5°F (-15 C)Power SupplyPower Supply	Rated Capacity		25,000 BTU/H	Cooling (Lo/Hi)	38/52 db(A)
HSPF 9.2 COP 3.3 Heating at 17° F Pated Capacity Rated Capacity 22,500 BTU/H Cope 25,931 BTU/H Power Input (Max) 1,950 W COP 2.5 Cope 2.5 Cooling (Max) (Min) 64°F (18 C) Heating (Max) (Min) 5°F (-15 C) Power Supply Refrigerant Piping Data	Capacity Range		7,509-37,543 BTU/H	Heating (Lo/Hi)	38/52 db(A)
COP 3.3 Weight (Net/Shipping) 40/53 Heating at 17° F Outdoor Unit Data 0 Rated Capacity 22,500 BTU/H Compressor DC Inverter Driven R Capacity (Max) 25,931 BTU/H Refrigerant Type R4 Power Input (Max) 1,950 W FLA 0 COP 2.5 FLA 0 Operating Range Cooling (Max) 110°F (43 C) Heating 56 c Meating (Max) 75°F (24 C) Unit Dimensions (LxHxD) 38.6 x 31.1 x 16 Weight (Net/Shipping) 153/164 Weight (Net/Shipping) 153/164	Power Input (Max)		4,000 W	Dimensions & Weights	
Heating at 17° F Outdoor Unit Data Rated Capacity 22,500 BTU/H Capacity (Max) 25,931 BTU/H Power Input (Max) 1,950 W COP 2.5 Operating Range 25 Cooling (Max) (Min) 64°F (18 C) Heating (Max) Min) 5°F (-15 C) Power Supply Power Supply	HSPF		9.2	Unit Dimensions (LxHxD)	46.4 x 12.8 x 10.4-in
Rated Capacity22,500 BTU/HCompressorDC Inverter Driven RdCapacity (Max)25,931 BTU/HRefrigerant TypeRdPower Input (Max)1,950 WRefrigerant TypeRdCOP2.5FLACompressureOperating RangeCooling(Max)110°F (43 C)(Min)64°F (18 C)Heating56 c(Min)64°F (18 C)Unit Dimensions (LxHxD)38.6 x 31.1 x 16Heating(Max)75°F (24 C)Unit Dimensions (LxHxD)38.6 x 31.1 x 16Power SupplyRefrigerant Piping DataRefrigerant Piping Data100°F (43 C)	COP		3.3	Weight (Net/Shipping)	40/53 LBS
Capacity (Max)25,931 BTU/HRefrigerant TypeR4Power Input (Max)1,950 W1,950 WFan MotorOutput Power9COP2.5FLA0Sound PressureOperating RangeCooling(Max)110°F (43 C)(Min)64°F (18 C)Heating56 cHeating(Max)75°F (24 C)Unit Dimensions & Weights(Min)5°F (-15 C)Weight (Net/Shipping)153/164Power SupplyRefrigerant Piping DataCooling153/164	Heating at 17° F		Outdoor Unit Data		
Power Input (Max)1,950 WFan MotorOutput Power9COP2.5FLA0Operating RangeCooling(Max)110°F (43 C)Gound PressureCooling(Max)110°F (43 C)Heating56 c(Min)64°F (18 C)Dimensions & WeightsUnit Dimensions (LxHxD)38.6 x 31.1 x 16.Heating(Max)75°F (24 C)Unit Dimensions (LxHxD)38.6 x 31.1 x 16.Power SupplyFerigerant Piping DataRefrigerant Piping Data60	Rated Capacity		22,500 BTU/H	Compressor	DC Inverter Driven Rotary
COP 2.5 FLA (C Operating Range Sound Pressure Cooling (Max) 110°F (43 C) Heating 56 c (Min) 64°F (18 C) Heating 56 c Unit Dimensions & Weights 56 c Heating (Max) 75°F (24 C) Unit Dimensions (LxHxD) 38.6 x 31.1 x 16 (Min) 5°F (-15 C) Weight (Net/Shipping) 153/164 Power Supply Refrigerant Piping Data Refrigerant Piping Data	Capacity (Max)		25,931 BTU/H	Refrigerant Type	R410A
Operating RangeCooling(Max)110°F (43 C)CoolingCooling56 cMin)64°F (18 C)Heating56 c1000000000000000000000000000000000000	Power Input (Max)		1,950 W	Fan Motor Output Power	90 W
Operating Range Cooling (Max) 110°F (43 C) Cooling 56 c Cooling (Max) 110°F (43 C) Heating 56 c (Min) 64°F (18 C) Dimensions & Weights 56 c Heating (Max) 75°F (24 C) Unit Dimensions (LxHxD) 38.6 x 31.1 x 16 (Min) 5°F (-15 C) Weight (Net/Shipping) 153/164 Power Supply Refrigerant Piping Data	COP		2.5	FLA	0.4 A
Cooling (Max) 110°F (43 C) Heating 56 c (Min) 64°F (18 C) Dimensions & Weights 56 c Heating (Max) 75°F (24 C) Unit Dimensions (LxHxD) 38.6 x 31.1 x 16. (Min) 5°F (-15 C) Weight (Net/Shipping) 153/164 Power Supply Refrigerant Piping Data 153/164				Sound Pressure	
(Min) 64°F (18 C) Dimensions & Weights Heating (Max) 75°F (24 C) Unit Dimensions (LxHxD) 38.6 x 31.1 x 16. (Min) 5°F (-15 C) Weight (Net/Shipping) 153/164 Power Supply Refrigerant Piping Data 153/164	Operating Range			Cooling	56 db(A)
Heating (Max) 75°F (24 C) Unit Dimensions (LxHxD) 38.6 x 31.1 x 16. (Min) 5°F (-15 C) Weight (Net/Shipping) 153/164 Power Supply Refrigerant Piping Data	Cooling	(Max)	110°F (43 C)	Heating	56 db(A)
(Min) 5°F (-15 C) Weight (Net/Shipping) 153/164 Power Supply Refrigerant Piping Data		(Min)	64°F (18 C)	Dimensions & Weights	
Power Supply Refrigerant Piping Data	Heating	(Max)	75°F (24 C)	Unit Dimensions (LxHxD)	38.6 x 31.1 x 16.8 -in
		(Min)	5°F (-15 C)	Weight (Net/Shipping)	153/164 LBS
Normal Operational Voltage 208/230 V, 1 Phase, 60 Hz Gas Pipe Size (OD) 5	Power Supply			Refrigerant Piping Data	
	Normal Operational Vo	oltage	208/230 V, 1 Phase, 60 Hz	Gas Pipe Size (OD)	5/8-in
Voltage Range 187 - 253 V Liquid Pipe Size (OD) 1	Voltage Range		187 - 253 V	Liquid Pipe Size (OD)	1/4-in
Voltage - Outdoor S1-S2 80 V (MAX) Connection Method FI	Voltage - Outdoor S1-	S2	80 V (MAX)	Connection Method	Flared
Indoor - Outdoor S2-S3 230 V (MAX) MAX Refrigerant Pipe Length 9	-		230 V (MAX)		
MCA 16 A MAX Refrigerant Pipe Height Difference 3	MCA		16 A	MAX Refrigerant Pipe Height Diffe	rence 33 FT
MOCP/Breaker Size 25 A	MOCP/Breaker Size				
	55AR	INVERTER	and the second se		CERTIFIED



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