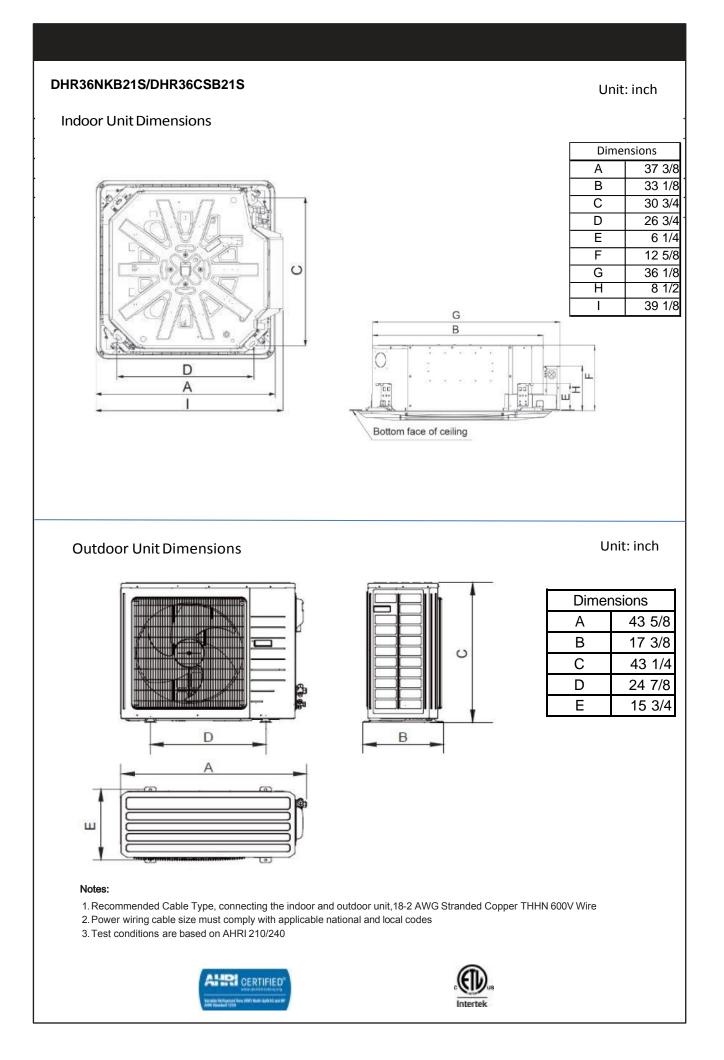
DHR36NKB21S/DHR36C			TAL DATA SHEET	ith 4-V	Vay Cassette (208/230
Job Name:			Location:		
Purchaser:			Order No.:		
Engineer:					
Submitted To: Fo	or: Ref:		Approval:	Con	struction:
Submitted By:			Date:		
Jnit Designation:			Schedule No.:	Мо	del No.:
15-150			System Ratin g		
	-		System Type	-	Heat Pump
	8		Rated Cooling Capacity	Btu/h	34,000
	-		Cooling Capacity (Min-Max)	Btu/h	10,800-39,000
			Rated Heating Capacity	Btu/h	41,000
			Heating Capacity (Min-Max) EER (Btu/h)/W	Btu/h	9,800-49,500
DHR36NKB21S	-		SEER		10.4
	1.85		HSPF		9
Photo 1	Concernant Concernant	1010-0-10000	Rated Voltage (IDU&ODU Require separate power source	e) V-PH-Hz	208/230-1-60
	Conc. Conc. Conc. Conc.		Rated Cooling Current	Amps	23.8
	DDCD	DCCDMMM	Rated Heating Current	Amps	24.3
	DRCR (Standard)	DCCRMW	MCA / MOCP (Outdoor unit)	Amps	29 / 45
	(Stanuaru)	(Optional)	MCA / MOCP (Indoor unit)	Amps	1.5 /15
	and any sold with the	MISCOW ADVITUA	Max. Total Piping Length	ft. (m)	164 (50)
	* 79		Max. Piping Height	ft. (m)	49.2 (15)
DI IDAAQQDAAQ	오 (프) 원 크 (프) 프	2222	Piping Connection Diameter - Liquid (O.D.)	in.	3/8
DHR36CSB21S	DIMORE		Piping Connection Diameter - Gas (O.D.)	in.	5/8
	DWCR2	DWCR			DHR36CSB21S
	(Optional)	(Optional)	Outdoor Model Number		
			Operation Range - Cooling	°F (°C)	0~118 (-18~48)
<u>FEATURES</u>			Operation Range - Heating	°F (°C)	0~75 (-18~24)
 Multi-Speed Fan 			Refrigerant	<u> </u>	R410A
 Wireless Remote con 	troller with LCD D	isplay	Refrigerant Charge	oz (kg)	123.45 (3.5)
			Unit Dimension (WxHxD)	in. (mm)	43.50 x 43.30x17.32 (1105×1100x440)
 Power Failure Recov 			Net / Gross Weight	lbs (kg)	205 / 222.66 (93/101)
 Wall or Ceiling mount 			Sound Pressure Level	dB(A)	63
 Sentry Condensate O 	verflow Protection		Indoor Model Number		DHR36NKB21S
Internal Condensate [Drain Pump		System Type		Heat Pump
• 4-Way Discharge Air				Btu/h	
4-Way Discharge All			Rated Cooling Capacity	_	34,000
ACCESSORIES			Cooling Capacity (Min-Max)	Btu/h	10,800-39,000
ACCESSORIES			Rated Heating Capacity	Btu/h	41,000
 Simple Wired Contro 	ller DWCR		Heating Capacity (Min-Max)	Btu/h	9,800-49,500
Advanced Wired Controller DWCR2			Rated Voltage	V-PH-Hz	208/230-1-60
Advanced Wired Controller DWCR2 Central Controller DCCRMW			Airflow High to Low	CFM	1180/1121/1003/826
			Sound Pressure Level High to Low	dB(A)	51/49/46/43
			Unit Dimension (WxDxH)	in.(mm)	36.02 x 33.07 x 12.59 (915×840×320)
			Net/Gross Weight	lbs (kg)	70.54/97 (32/44)
			Panel Part number		PNLR04
			Panel Dimension (WxHxD)	in.(mm)	37.48 x 37.48 x 2.36 (952×952×60)
			P		
			Panel Net Weight	lbs (kg)	15 (7)
			Panel Net Weight Panel Gross Weight	lbs (kg) lbs (kg)	15 (7) 24 (11)



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