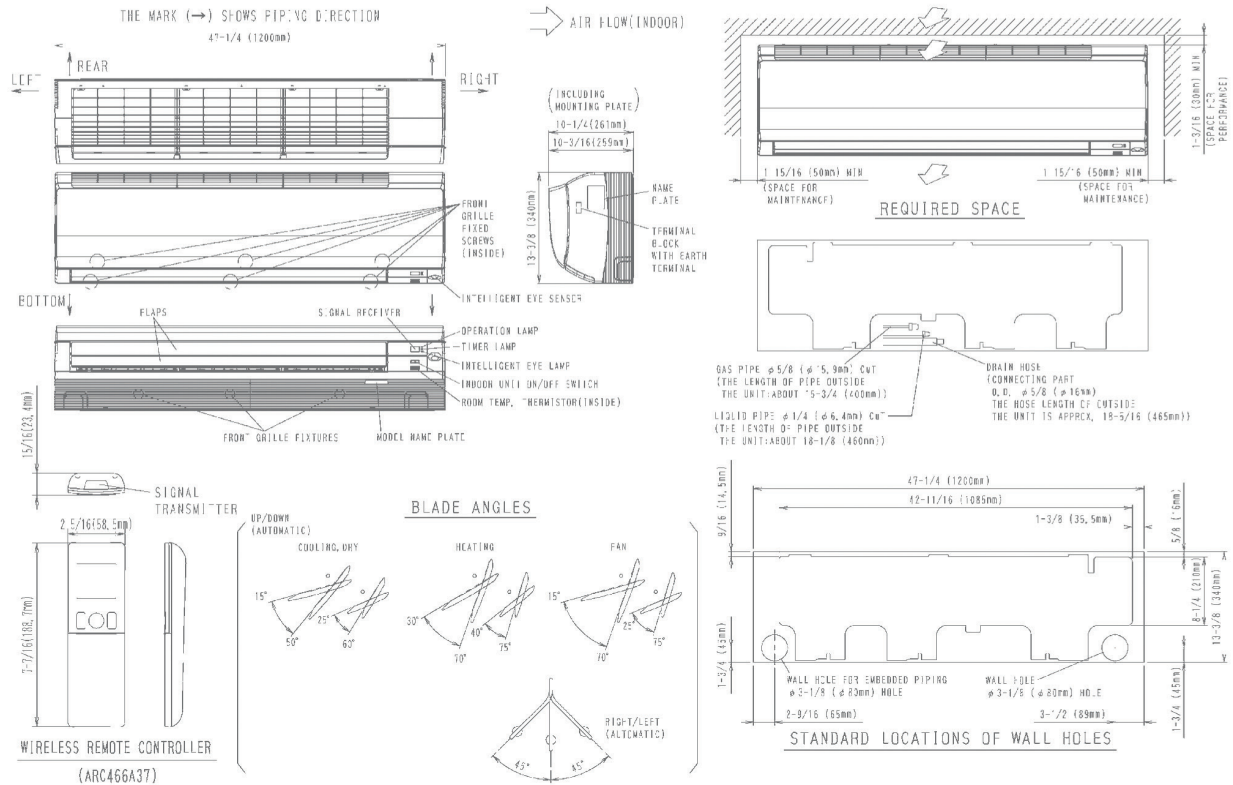
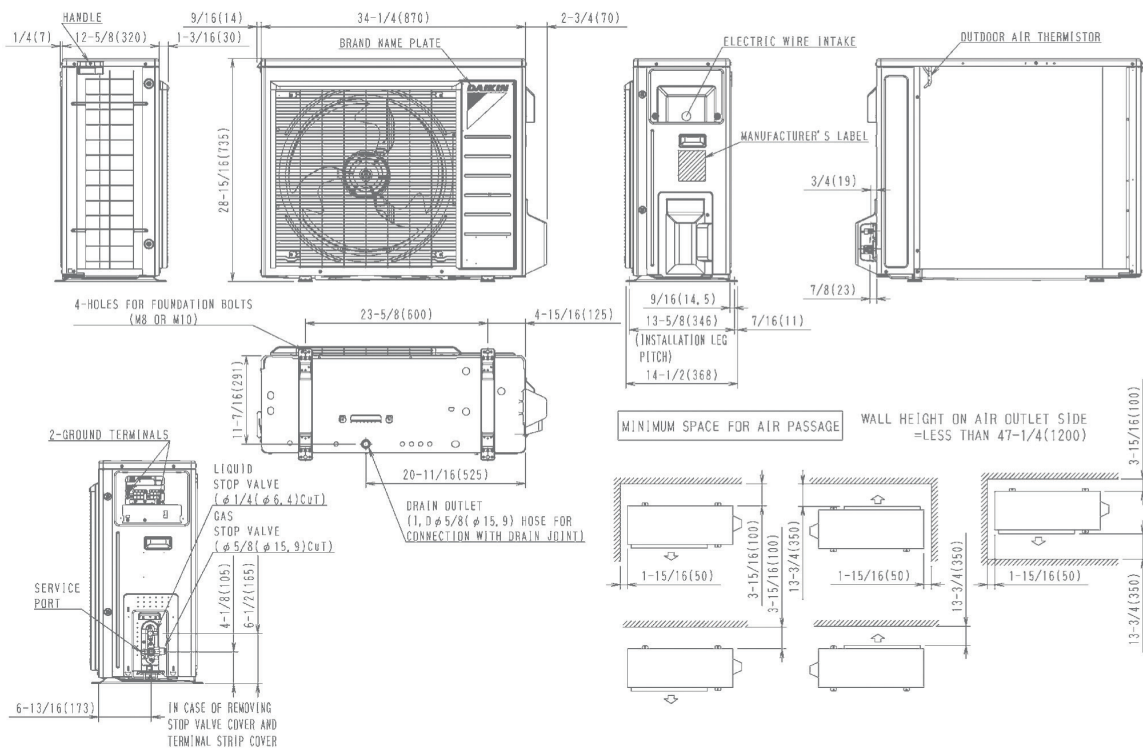


Indoor Unit: FTX30/36WVJU9

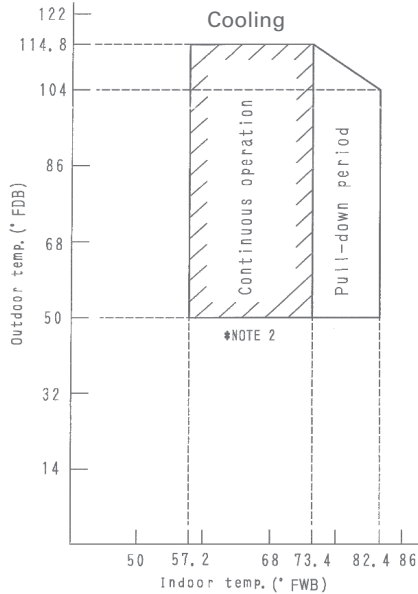


Outdoor Unit: RK(X)30/36WMVJU9

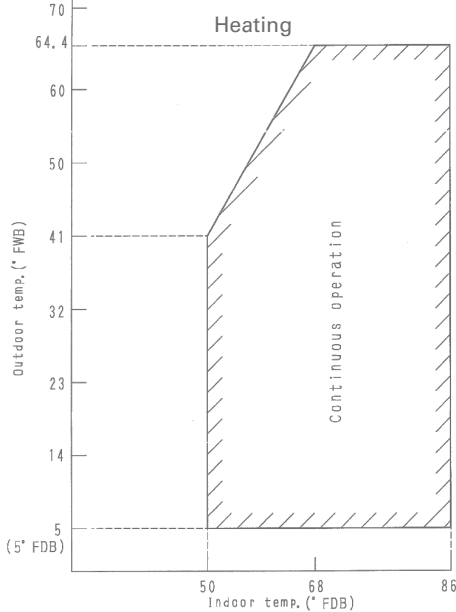


STANDARD OPERATION LIMITS

RK30/36WMVJU9 and RX30/36WMVJU9



RX30/36WMVJU9



SYSTEM PERFORMANCE			
Model	Indoor (Cooling Only and Heat Pump)	2.5 Tons	3.0 Tons
	Outdoor (Cooling Only)	FTX30WMVJU9	FTX36WMVJU9
	Outdoor (Heat Pump)	RK30WMVJU9	RK36WMVJU9
Cooling Capacity (Rated)	Btu/h	31,400	33,200-34,400
Cooling Capacity (Min. - Max.)	Btu/h	10,200 - 31,400	10,200 ~ 33,200 - 34,400
Heating Capacity (Rated)	Btu/h	34,800	35,200-36,000
Heating Capacity (Min. - Max.)	Btu/h	10,200 - 34,800	10,200 ~ 35,200 - 36,000
SEER2		17.5	15.9
EER2		9.85	9.5
HSPF2*		7.5	7.5
AHRI # (Cooling Only)		212524537	212524538
AHRI # (Heat Pump)		212494261	212494262
Piping Connections	Liquid	in. (mm)	Ø 1/4 (Ø 6.4)
	Gas		Ø 5/8 (Ø 15.9)
	Condensate Drain		Ø 5/8 (Ø 15.9)
Max. Interunit Piping Length	ft. (m)	98-3/8 (29.8)	
Max Interunit Piping Height		65-5/8 (20)	
Chargeless		32-13/16 (9.8)	
Amount of Additional Charge of Refrigerant	oz./ft (g/m)	0.32 (30)	
Indoor Dimensions (H x W x D)	in. (mm)	13-3/8 x 47-1/4 x 10-3/16 (350 x 1200 x 259)	
Outdoor Dimensions (H x W x D)	in. (mm)	28-15/16 x 34-1/4 x 12-5/8 (729 x 870 x 320)	
Operating Range - Cooling - RX/RK Standard	°F DB (°C)	50°F - 115°F (10°C - 46°C)	
Operating Range - Cooling - RX/RK Enhanced*	°F DB (°C)	14°F - 115°F (-10°C - 46°C)	
Operating Range - Cooling - RX/RK Low Ambient**	°F DB (°C)	-4°F - 115°F (-20°C - 46°C)	
Operating Range - Cooling - RK Only - Ultra Low Ambient***	°F DB (°C)	-22°F - 115°F (-30°C - 46°C)	
Operation Range - Heating†	°F WB (°C)	5°F - 65°F (-15°C - 18°C)	

* Activated with a dipswitch setting. Refer to installation manual for more details.

** Activated with a dipswitch setting and use of air direction adjustment grille (KPW063A4). Refer to installation manual for more details.

*** Activated with additional dipswitch setting and notes per **. Refer to installation manual for more details.

† Applicable to heat pump models only.

Unit Combination		Power Supply		Compressor		OFM		IFM		
Indoor Unit	Outdoor Unit	Hz - Volts	Voltage Range	MCA	MOP	RLA	W	FLA	W	FLA
FTX30WMVJU9	RK30WMVJU9	60 - 208	Min. 187 V	16.6	20	16.3	122	0.77	64	0.37
		60 - 230	Max. 253 V							
FTX36WMVJU9	RK36WMVJU9	60 - 208	Min. 187 V	16.6	20	16.3	122	0.77	64	0.37
		60 - 230	Max. 253 V							
FTX30WMVJU9	RX30WMVJU9	60 - 208	Min. 187 V	18.6	20	18.3	122	0.77	64	0.37
		60 - 230	Max. 253 V							
FTX36WMVJU9	RX36WMVJU9	60 - 208	Min. 187 V	18.6	20	18.3	122	0.77	64	0.37
		60 - 230	Max. 253 V							

Notes:

1. The graphs are based on the following conditions:

- Equivalent piping length 25 ft.
- Level difference 0 ft.
- Air flow rate High

2. Facility setting (cooling at low outdoor temperature):

- This function is limited only for facilities (the target of air conditioning is equipment such as computer)
- Never use it in a residence or office (the space where there is a human)
- Refer to the installation manual in detail of setting

Indoor Unit	Optional Accessories	Outdoor Unit	Optional Accessories
BRC944B2	Wired Remote Controller (Requires 1 cord below)	KPW063B4	Air Direction Adjustment Grille
BRCW901A03	Wired Remote Controller Cord (Shielded wire) 9.8 ft	KKG063A42	Back Protection Wire Net
BRCW901A08	Wired Remote Controller Cord (Shielded wire) 26.3 ft	KKP937A4	Drain Plug - Standard
KAF970A48	Titanium Apatite Deodorizing Filter (Without frame) Standard	KEH063A4E(A)	Drain Pan Heater
KKF910AA4	Remote Controller Loss Prevention with Chain	KPS063A41	Snow Hood (Intake side panel)
DTST-ONE-ADA-A	Daikin One+ smart thermostat	KPS063A44	Snow Hood (Intake side panel)
AZAI6WSDCKB	DKN Residential Wi-Fi Adaptor	KPS063A47	Snow Hood (Outlet)
KRP928BB2S	RA Interface Adaptor for DIII-Net		
AZAI6WSPDKC	DKN Plus Interface		