



Submittal Data Sheet

Daikin Oterra 115V R-32 -- 9K Indoor High Wall Unit
FTXQ09ASBU9

FEATURES

- Removable Drain Pan
- Either Side Drain
- Auto Swing with wide angle Louvers
- Auto Fan Speed
- Hot Start Function

BENEFITS

- Comfortable airflow
- comfort control
- Reliable operation
- Easy Maintenance
- Ease of Installation

INDOOR UNIT



OUTDOOR UNIT





Submittal Data Sheet

Daikin Oterra 115V R-32 -- 9K Indoor High Wall Unit
FTXQ09ASBU9

EFFICIENCY:	
COOLING:	HEATING:
SEER	HSPF
EER	COP

PERFORMANCE:			
COOLING (Btu/Hr):		HEATING (Btu/Hr):	
Rated:(Min/Max):	9,000 (/)	47° Rated:(Min/Max):	10,900 (/)
Sensible AHRI:	8,140	17° Rated:	Add MSS
Moisture Removal (Gal/Hr):		5° Max:	Add MSS
Standard Operating Range:	50°F - 115°F	Operating Range:	5°F - 64°F
Extended Operating Range:	°F - °F	47° Rated Heating Conditions:	Indoor (°F DB/WB): 70 / 60 Ambient (°F DB/WB): 47 / 43
Rated Cooling Conditions:	Indoor (°F DB/DB): 80 / 67 Ambient (°F DB/WB): 95 / 75	17° Rated Heating Conditions:	Indoor (°F DB/WB): 70 / 60 Ambient (°F DB/WB): 47 / 43

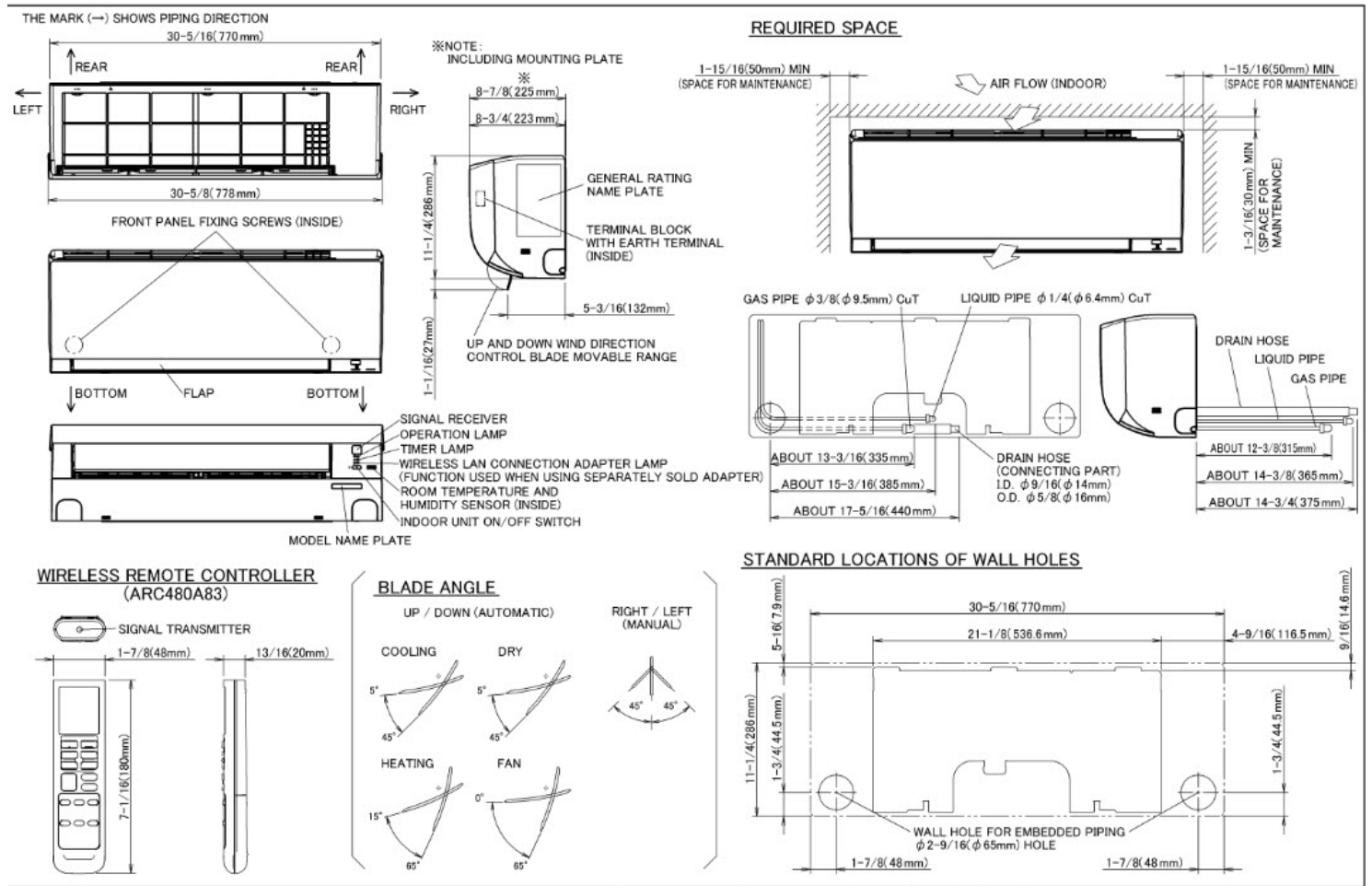
ELECTRICAL		PIPING	
Power Supply (V/Hz/Ph):	115 / 60 / 1	Gas Connection (in):	3/8
System MCA:		Liquid Connection (in):	1/4
System MFA:		Drain Connection (in):	5/8
Compressor RLA:		Max. Interunit Piping Length (ft):	66
Outdoor fan motor FLA:		Max. Interunit Height Difference (ft):	
Outdoor fan motor W:		Refrigerant Pre-Charged Pipe Length (ft):	50
Indoor fan motor FLA:	0.4	Additional Charge of Refrigerant (oz/ft):	
Indoor fan motor W:			
MCA: Min.circuit amps	MFA: Max.fuse amps	RLA: Rated load amps	
			FLA: Full load amps W: Rated output watts

Submittal Data Sheet

Daikin Oterra 115V R-32 -- 9K Indoor High Wall Unit
FTXQ09ASBU9

INDOOR SPECIFICATIONS							
COOLING - Airflow Rate (cfm):				HEATING - Airflow Rate (cfm):			
High:	424	Med:	307	High:	413	Med:	328
Low:	261	SuperLow:	134	Low:	247	SuperLow:	212
Sound Pressure (H/M/L/SL) (dBA):		43/35/30/21		Sound Pressure (H/M/L/SL) (dBA):		41/36/28/25	
Dimensions (HxWxD) (in):		11-1/4 x 30-5/16 x 8-3/4		Net Weight (lb):		18	

DIMENSIONAL DRAWING - INDOOR UNIT

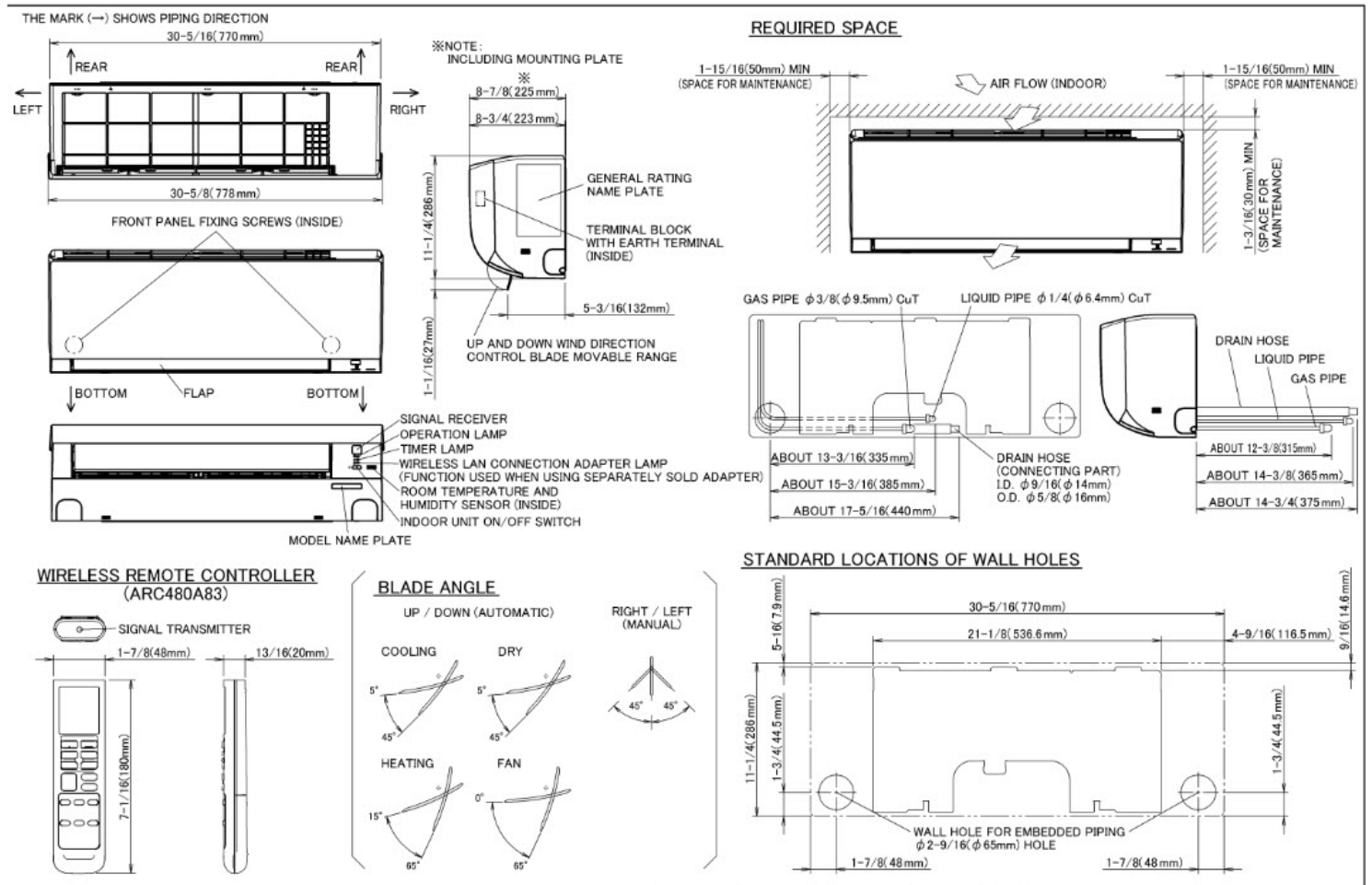


Submittal Data Sheet

Daikin Oterra 115V R-32 -- 9K Indoor High Wall Unit
FTXQ09ASBU9

OUTDOOR SPECIFICATIONS	
COOLING - Airflow Rate (cfm):	HEATING - Airflow Rate (cfm):
High: 424	High: 413
SuperLow: 134	SuperLow: 212
Compressor Stage:	Refrigerant Type: R-32
Factory Charge (Lbs):	Refrigerant Oil:
Sound Pressure Level (dBA): 43	
Dimensions (HxWxD) (in): 11-1/4 x 30-5/16 x 8-3/4	Net Weight (lb): 18

DIMENSIONAL DRAWING - OUTDOOR UNIT





Submittal Data Sheet

Daikin Oterra 115V R-32 -- 9K Indoor High Wall Unit
FTXQ09ASBU9

ACCESSORIES

PART NUMBER	DESCRIPTION	INCLUDED
AZAI6WSPDKC	DKN Plus Interface	No
BRC073A6	Wired Remote Controller	No
BRC944B2	Wired Remote Controller	No
BRCW901A03	BRC944B2 CONTROL CABLE, 10FT	No
BRCW901A08	Wired Remote Controller Cord - 8m/26ft	No
BRP084A61	Wi-Fi Adapter	No
DCS301C71	Unified On/Off Controller	No
DCS302C71	Centralized Controller	No
DST301BA61	Schedule Timer	No
KAF970A46	Titanium apatite photocatalytic air-purifying filter WITHOUT frame	No
KRP067A41E	Adaptor for wired remote controller	No
KRP928BB2S	RA Interface Adaptor for DIII-Net -	No