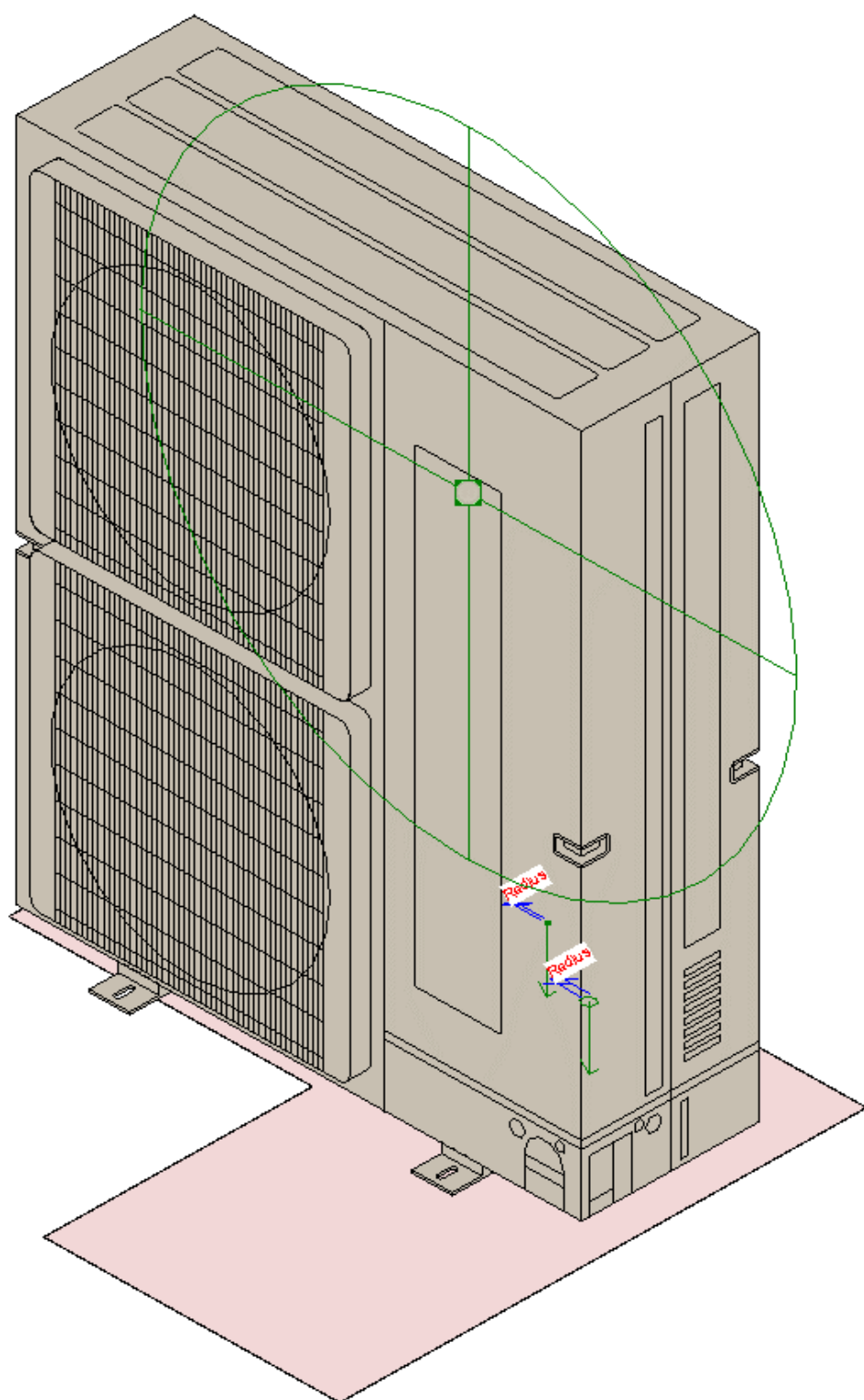


PUHZ-P200/250YKA3



PUHZ-P200YKA3

Name:	PUHZ-P200YKA3	
Parameter	Value	Formula
Materials and Finishes		
External Finish	Munsell 3Y 7.8/1.1	=
Electrical		
Voltage	400.00 V	=
Phase	3	=
Maximum Circuit Ampacity (A)	19.000000	=
Hertz	50.00 Hz	=
Mechanical - Loads		
Unit Weight (kg)	127.000000	=
Heating Sound Pressure Level (dB(A))	60.000000	=
Fan_Motor_Output (kW)	0.200+0.200	=
Cooling Sound Pressure Level (dB(A))	58.000000	=
Compressor Motor Output (kW)	3.700000	=
Airflow Rate (m3/min)	140.000000	=
Dimensions		
Width	1050.0	=
Liquid pipe_radius	4.8	=
Height	1338.0	=
Gas pipe_radius	12.7	=
Depth	370.0	=
Between the indoor & outdoor unit(Piping length)	Max. 70 m	=
Between the indoor & outdoor unit(Height difference)	Max. 30 m	=
Other		
Space View	<input checked="" type="checkbox"/>	=
Identity Data		
Model	PUHZ-P200YKA3	=
URL	http://www.mitsubishielectric.com/	=
Subcategory	HVAC	=
Refrigerant type	R410A	=
Refrigerant Charge (kg)	6.500000	=
Protection Devices_Compressor	Comp. surface thermo	=
Protection Device	High Pressure Switch,Over current detection	=
Manufacturer	Mitsubishi Electric Corporation	=
Fan_Type	Propeller Fan	=
Fan_Quantity	2	=
Compressor_Type	Hermetic	=
Compressor_Lubricant	2.30litter (FVC68D)	=
Keynote		=
Type Comments		=
Description		=
Assembly Code		=
Cost		=

PUHZ-P250YKA3

Name: PUHZ-P250YKA3		
Parameter	Value	Formula
Materials and Finishes		
External Finish	Munsell 3Y 7.8/1.1	=
Electrical		
Voltage	400.00 V	=
Phase	3	=
Maximum Circuit Ampacity (A)	21.000000	=
Hertz	50.00 Hz	=
Mechanical - Loads		
Unit Weight (kg)	135.000000	=
Heating Sound Pressure Level (dB(A))	62.000000	=
Fan_Motor_Output (kW)	0.200+0.200	=
Cooling Sound Pressure Level (dB(A))	59.000000	=
Compressor Motor Output (kW)	3.700000	=
Airflow Rate (m3/min)	140.000000	=
Dimensions		
Width	1050.0	=
Liquid pipe_radius	6.4	=
Height	1338.0	=
Gas pipe_radius	12.7	=
Depth	370.0	=
Between the indoor & outdoor unit(Piping length)	Max. 70 m	=
Between the indoor & outdoor unit(Height difference)	Max. 30 m	=
Other		
Space View	<input checked="" type="checkbox"/>	=
Identity Data		
Model	PUHZ-P250YKA3	=
URL	http://www.mitsubishielectric.com/	=
Subcategory	HVAC	=
Refrigerant type	R410A	=
Refrigerant Charge (kg)	7.700000	=
Protection Devices_Compressor	Comp. surface thermo	=
Protection Device	High Pressure Switch,Over current detection	=
Manufacturer	Mitsubishi Electric Corporation	=
Fan_Type	Propeller Fan	=
Fan_Quantity	2	=
Compressor_Type	Hermetic	=
Compressor_Lubricant	2.30litter (FVC68D)	=
Keynote		=
Type Comments		=
Description		=
Assembly Code		=
Cost		=