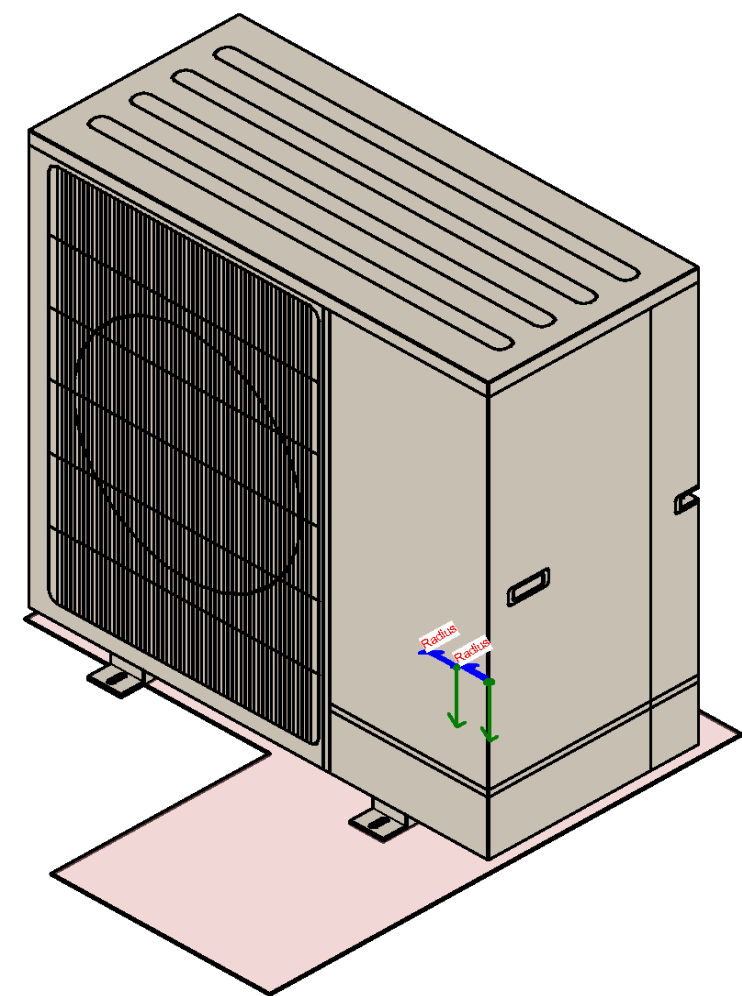
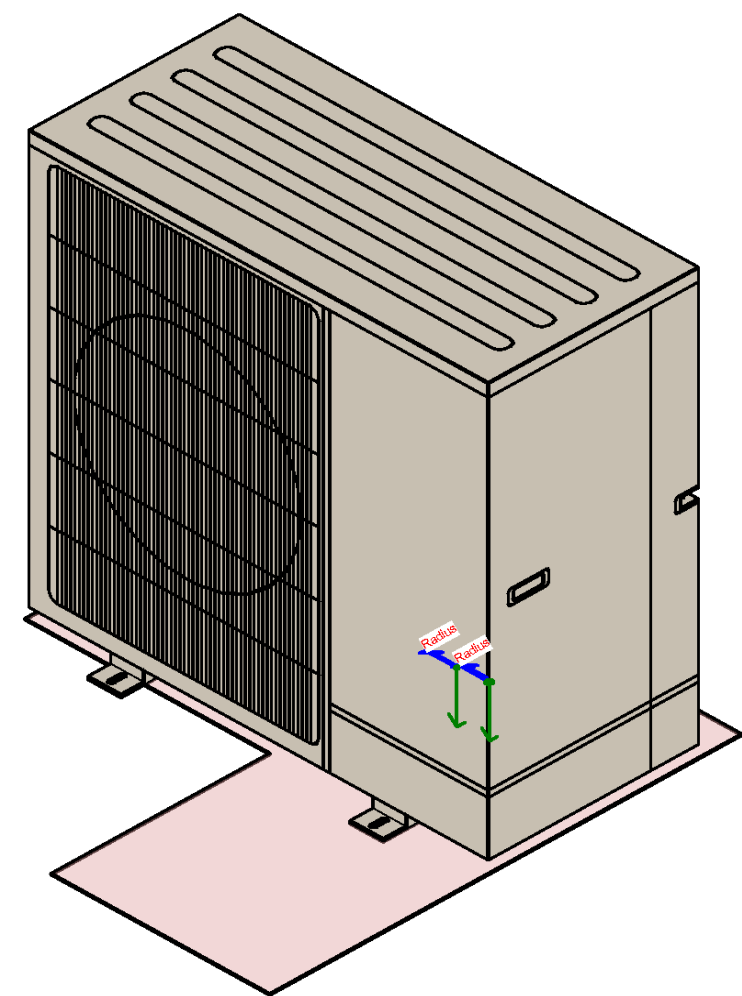


PUHZ-SHW80VAA



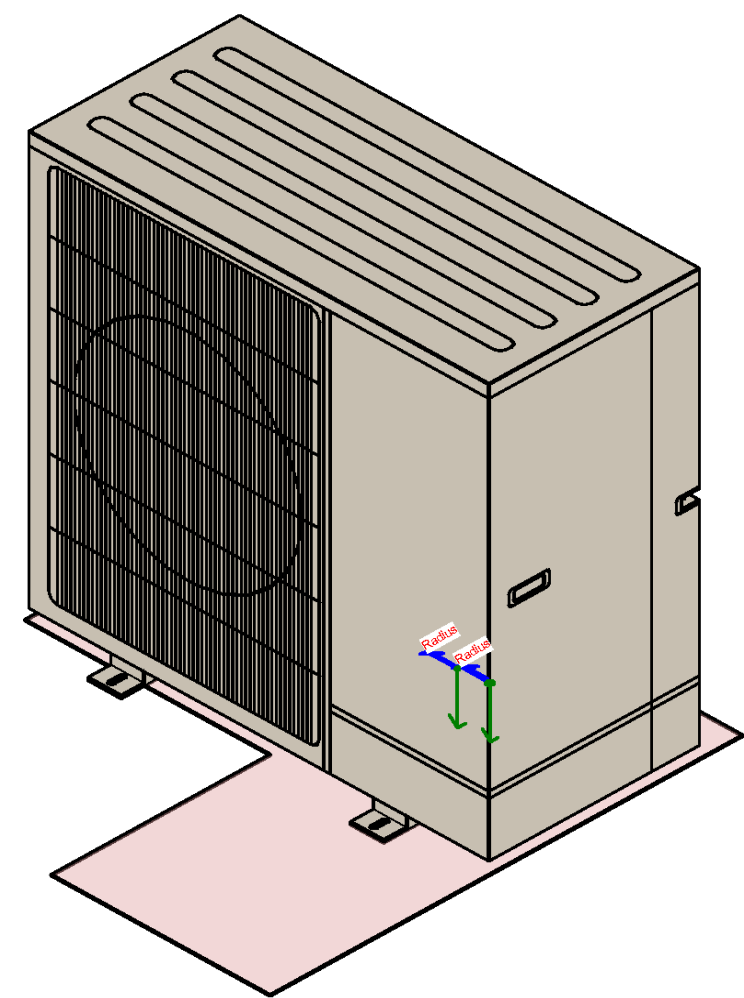
Name: PUHZ-SHW80VAA	
Parameter	Value
Materials and Finishes	
External Finish (FRONT PANEL)	Munsell N2.75
External Finish	Munsell N8.75
Electrical	
Voltage	230.00 V
Phase	1
Maximum Circuit Ampacity (A)	22.000000
Hertz	50.00 Hz
Breaker Size (A)	25.000000
Mechanical - Loads	
Unit Weight (kg)	116.000000
Heating Sound Pressure Level (dB(A))	59.000000
Fan_Motor_Output (kW)	0.2
Compressor Motor Output (kW)	2.200000
Airflow Rate (m3/min)	50.000000
Dimensions	
Width	1020.0
Liquid pipe_radius	4.8
Height	1050.0
Gas pipe_radius	7.9
Depth	480.0
Between the indoor & outdoor unit(Piping length)	2 to 75 m
Between the indoor & outdoor unit(Height difference)	Max. 30 m
Other	
Space View	<input checked="" type="checkbox"/>
Identity Data	
Model	PUHZ-SHW80VAA
URL	http://www.mitsubishielectric.com/
Subcategory	HVAC
Refrigerant type	R410A
Refrigerant Charge (kg)	4.600000
Protection Device	HP switch, LP switch, Comp. surface thermo Discharge thermo, Over current detection
Manufacturer	Mitsubishi Electric Corporation
Fan_Type	Propeller Fan
Fan_Quantity	1
Compressor_Type	Hermetic
Compressor_Lubricant	1.00 litter (FVC68D)
Keynote	
Type Comments	
Description	
Assembly Code	
Cost	

PUHZ-SHW80VAA-BS



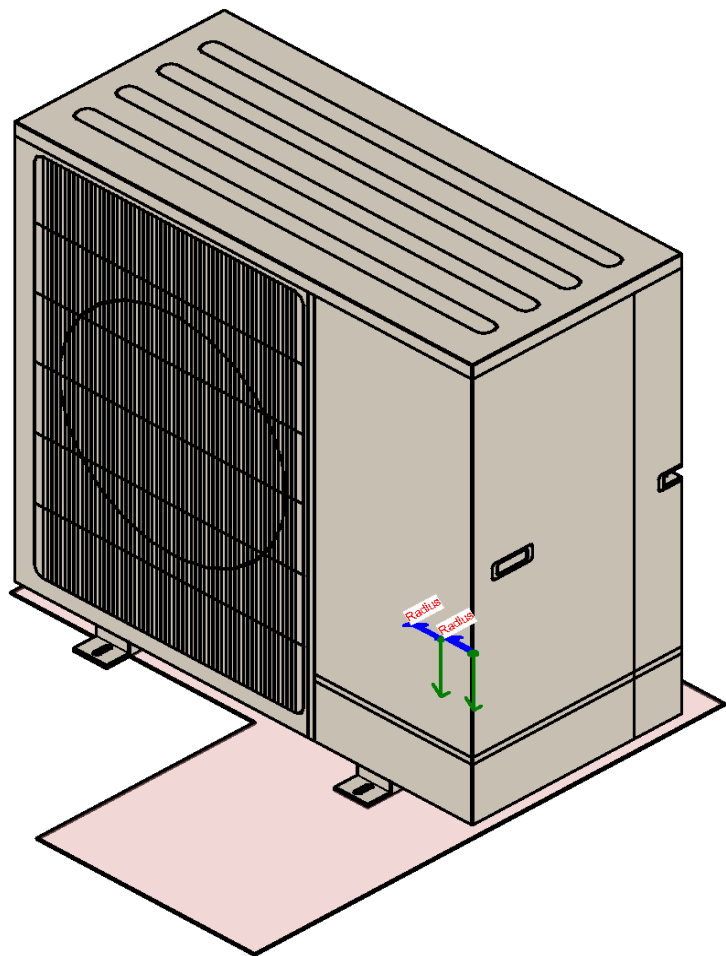
Name: PUHZ-SHW80VAA-BS	
Parameter	Value
Materials and Finishes	
External Finish (FRONT PANEL)	Munsell N2.75
External Finish	Munsell N8.75
Electrical	
Voltage	230.00 V
Phase	1
Maximum Circuit Ampacity (A)	22.000000
Hertz	50.00 Hz
Breaker Size (A)	25.000000
Mechanical - Loads	
Unit Weight (kg)	116.000000
Heating Sound Pressure Level (dB(A))	59.000000
Fan_Motor_Output (kW)	0.2
Compressor Motor Output (kW)	2.200000
Airflow Rate (m3/min)	50.000000
Dimensions	
Width	1020.0
Liquid pipe_radius	4.8
Height	1050.0
Gas pipe_radius	7.9
Depth	480.0
Between the indoor & outdoor unit(Piping length)	2 to 75 m
Between the indoor & outdoor unit(Height difference)	Max. 30 m
Other	
Space View	<input checked="" type="checkbox"/>
Identity Data	
Model	PUHZ-SHW80VAA-BS
URL	http://www.mitsubishielectric.com/
Subcategory	HVAC
Refrigerant type	R410A
Refrigerant Charge (kg)	4.600000
Protection Device	HP switch, LP switch, Comp. surface thermo Discharge thermo, Over current detection
Manufacturer	Mitsubishi Electric Corporation
Fan_Type	Propeller Fan
Fan_Quantity	1
Compressor_Type	Hermetic
Compressor_Lubricant	1.00 litter (FVC68D)
Keynote	
Type Comments	
Description	
Assembly Code	
Cost	

PUHZ-SHW80YAA



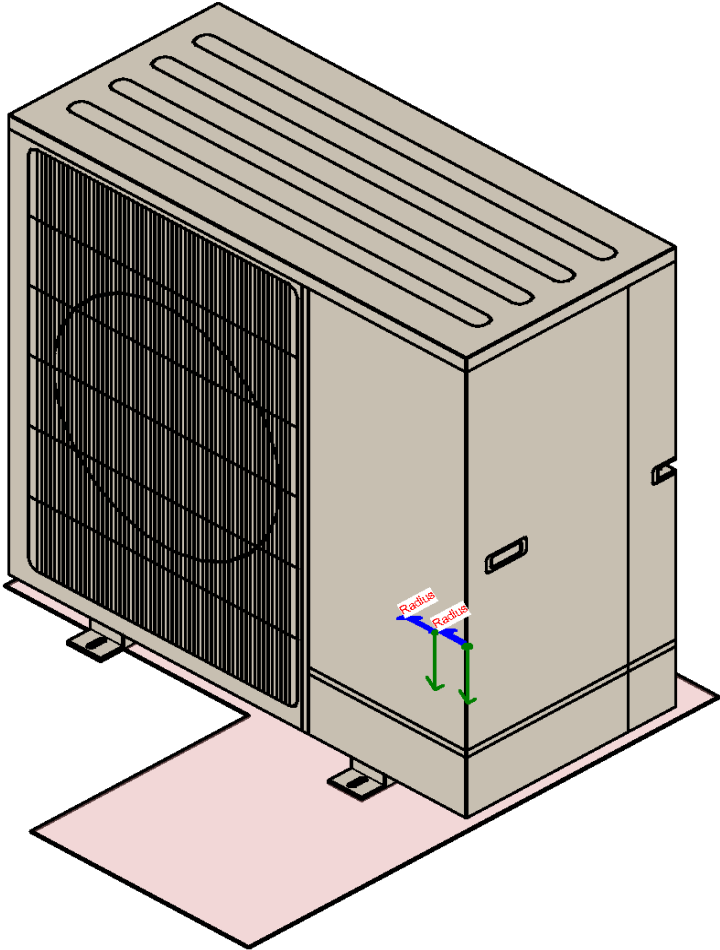
Name: PUHZ-SHW80YAA	
Parameter	Value
Materials and Finishes	
External Finish (FRONT PANEL)	Munsell N2.75
External Finish	Munsell N8.75
Electrical	
Voltage	400.00 V
Phase	3
Maximum Circuit Ampacity (A)	13.000000
Hertz	50.00 Hz
Breaker Size (A)	16.000000
Mechanical - Loads	
Unit Weight (kg)	128.000000
Heating Sound Pressure Level (dB(A))	59.000000
Fan_Motor_Output (kW)	0.2
Compressor Motor Output (kW)	2.200000
Airflow Rate (m3/min)	50.000000
Dimensions	
Width	1020.0
Liquid pipe_radius	4.8
Height	1050.0
Gas pipe_radius	7.9
Depth	480.0
Between the indoor & outdoor unit(Piping length)	2 to 75 m
Between the indoor & outdoor unit(Height difference)	Max. 30 m
Other	
Space View	<input checked="" type="checkbox"/>
Identity Data	
Model	PUHZ-SHW80YAA
URL	http://www.mitsubishielectric.com/
Subcategory	HVAC
Refrigerant type	R410A
Refrigerant Charge (kg)	4.600000
Protection Device	HP switch, LP switch, Comp. surface thermo Discharge thermo, Over current detection
Manufacturer	Mitsubishi Electric Corporation
Fan_Type	Propeller Fan
Fan_Quantity	1
Compressor_Type	Hermetic
Compressor_Lubricant	1.00 litter (FVC68D)
Keynote	
Type Comments	
Description	
Assembly Code	
Cost	

PUHZ-SHW80YAA-BS



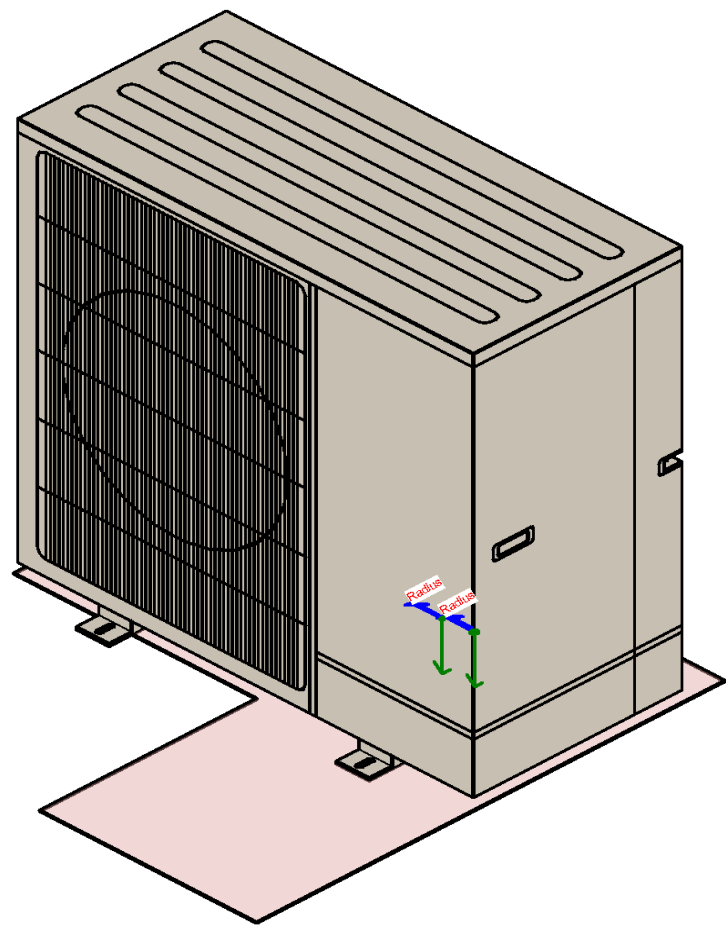
Name: PUHZ-SHW80YAA-BS	
Parameter	Value
Materials and Finishes	
External Finish (FRONT PANEL)	Munsell N2.75
External Finish	Munsell N8.75
Electrical	
Voltage	400.00 V
Phase	3
Maximum Circuit Ampacity (A)	13.000000
Hertz	50.00 Hz
Breaker Size (A)	16.000000
Mechanical - Loads	
Unit Weight (kg)	128.000000
Heating Sound Pressure Level (dB(A))	59.000000
Fan_Motor_Output (kW)	0.2
Compressor Motor Output (kW)	2.200000
Airflow Rate (m3/min)	50.000000
Dimensions	
Width	1020.0
Liquid pipe_radius	4.8
Height	1050.0
Gas pipe_radius	7.9
Depth	480.0
Between the indoor & outdoor unit(Piping length)	2 to 75 m
Between the indoor & outdoor unit(Height difference)	Max. 30 m
Other	
Space View	<input checked="" type="checkbox"/>
Identity Data	
Model	PUHZ-SHW80YAA-BS
URL	http://www.mitsubishielectric.com/
Subcategory	HVAC
Refrigerant type	R410A
Refrigerant Charge (kg)	4.600000
Protection Device	HP switch, LP switch, Comp. surface thermo Discharge thermo, Over current detection
Manufacturer	Mitsubishi Electric Corporation
Fan_Type	Propeller Fan
Fan_Quantity	1
Compressor_Type	Hermetic
Compressor_Lubricant	1.00 litter (FVC68D)
Keynote	
Type Comments	
Description	
Assembly Code	
Cost	

PUHZ-SHW112VAA



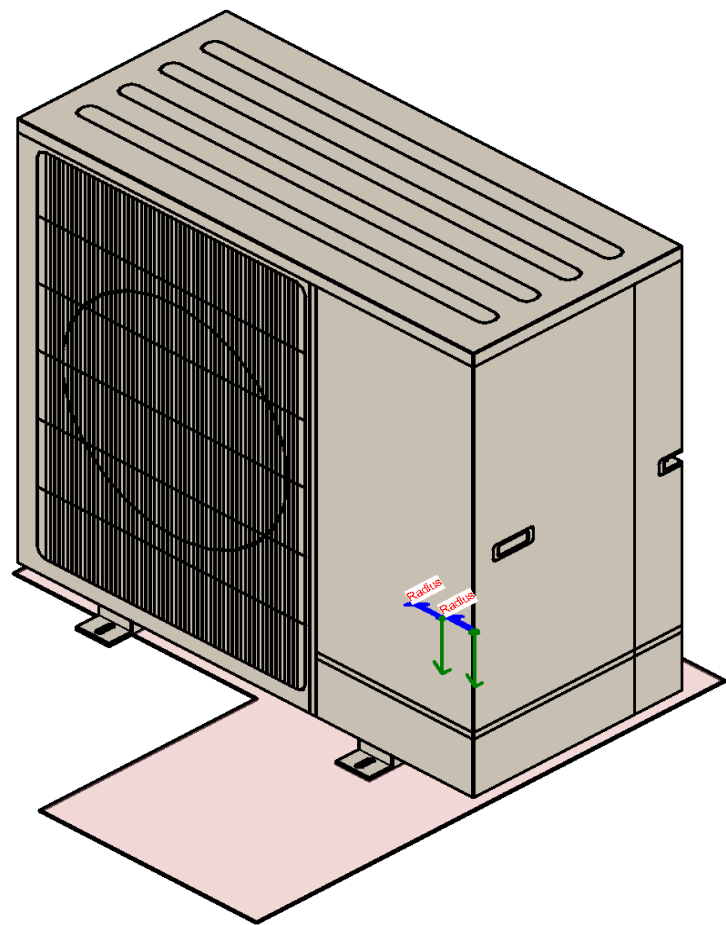
Name: PUHZ-SHW112VAA	
Parameter	Value
Materials and Finishes	
External Finish (FRONT PANEL)	Munsell N2.75
External Finish	Munsell N8.75
Electrical	
Voltage	230.00 V
Phase	1
Maximum Circuit Ampacity (A)	28.000000
Hertz	50.00 Hz
Breaker Size (A)	32.000000
Mechanical - Loads	
Unit Weight (kg)	116.000000
Heating Sound Pressure Level (dB(A))	60.000000
Fan_Motor_Output (kW)	0.2
Compressor Motor Output (kW)	2.200000
Airflow Rate (m3/min)	50.000000
Dimensions	
Width	1020.0
Liquid pipe_radius	4.8
Height	1050.0
Gas pipe_radius	7.9
Depth	480.0
Between the indoor & outdoor unit(Piping length)	2 to 75 m
Between the indoor & outdoor unit(Height difference)	Max. 30 m
Other	
Space View	<input checked="" type="checkbox"/>
Identity Data	
Model	PUHZ-SHW112VAA
URL	http://www.mitsubishielectric.com/
Subcategory	HVAC
Refrigerant type	R410A
Refrigerant Charge (kg)	4.600000
Protection Device	HP switch, LP switch, Comp. surface thermo Discharge thermo, Over current detection
Manufacturer	Mitsubishi Electric Corporation
Fan_Type	Propeller Fan
Fan_Quantity	1
Compressor_Type	Hermetic
Compressor_Lubricant	1.00 litter (FVC68D)
Keynote	
Type Comments	
Description	
Assembly Code	
Cost	

PUHZ-SHW112VAA-BS



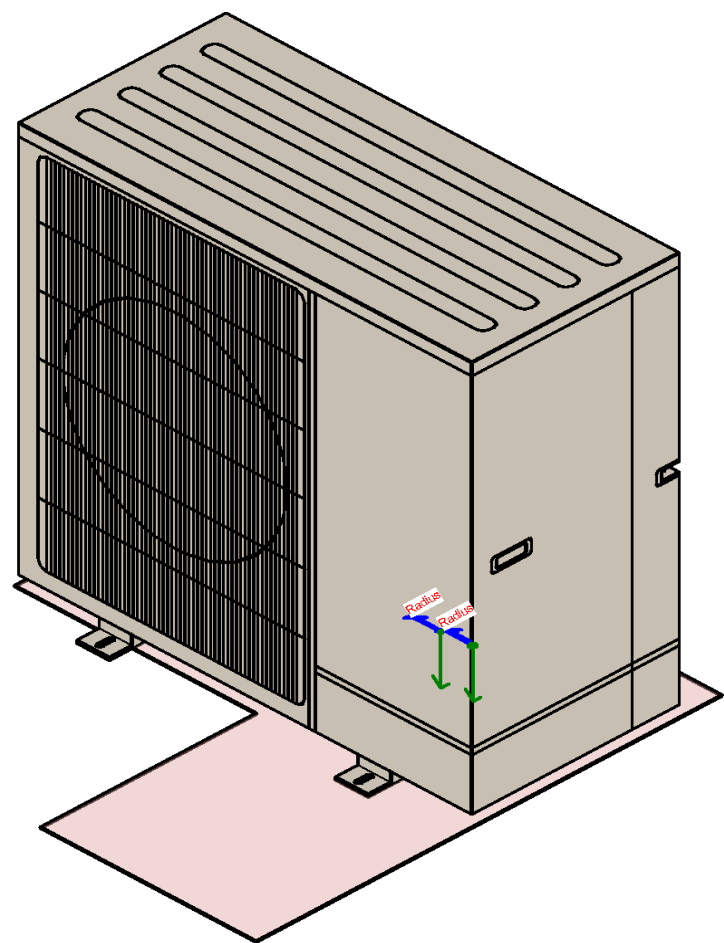
Name: PUHZ-SHW112VAA-BS	
Parameter	Value
Materials and Finishes	
External Finish (FRONT PANEL)	Munsell N2.75
External Finish	Munsell N8.75
Electrical	
Voltage	230.00 V
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Maximum Circuit Ampacity (A)	28.000000
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Space View	<input checked="" type="checkbox"/>
Identity Data	
Model	PUHZ-SHW112VAA-BS
URL	http://www.mitsubishielectric.com/
Subcategory	HVAC
Refrigerant type	R410A
Refrigerant Charge (kg)	4.600000
Protection Device	HP switch, LP switch, Comp. surface thermo Discharge thermo, Over current detection
Manufacturer	Mitsubishi Electric Corporation
Fan_Type	Propeller Fan
Fan_Quantity	1
Compressor_Type	Hermetic
Compressor_Lubricant	1.00 litter (FVC68D)
Keynote	
Type Comments	
Description	
Assembly Code	
Cost	

PUHZ-SHW112YAA



Name: PUHZ-SHW112YAA	
Parameter	Value
Materials and Finishes	
External Finish (FRONT PANEL)	Munsell N2.75
External Finish	Munsell N8.75
Electrical	
Voltage	400.00 V
Phase	3
Maximum Circuit Ampacity (A)	13.000000
Hertz	50.00 Hz
Breaker Size (A)	16.000000
Mechanical - Loads	
Unit Weight (kg)	128.000000
Heating Sound Pressure Level (dB(A))	60.000000
Fan_Motor_Output (kW)	0.2
Compressor Motor Output (kW)	2.200000
Airflow Rate (m3/min)	50.000000
Dimensions	
Width	1020.0
Liquid pipe_radius	4.8
Height	1050.0
Gas pipe_radius	7.9
Depth	480.0
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Space View	<input checked="" type="checkbox"/>
Identity Data	
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URL	http://www.mitsubishielectric.com/
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Refrigerant type	R410A
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Manufacturer	Mitsubishi Electric Corporation
Fan_Type	Propeller Fan
Fan_Quantity	1
Compressor_Type	Hermetic
Compressor_Lubricant	1.00 litter (FVC68D)
Keynote	
Type Comments	
Description	
Assembly Code	
Cost	

PUHZ-SHW112YAA-BS



Name: PUHZ-SHW112YAA-BS	
Parameter	Value
Materials and Finishes	
External Finish (FRONT PANEL)	Munsell N2.75
External Finish	Munsell N8.75
Electrical	
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Maximum Circuit Ampacity (A)	13.000000
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Type Comments	
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