

SMMSe / SHRMe VRF Indoor Unit MMD-AP0726HP-UL—HIGH STATIC DUCT

TOSHIBA
Carrier

Submittal Data

Job Name _____ Location _____
Tag _____



SMMSe / SHRMe VRF High Static Ducted Features

- R-410A refrigerant
- Five sizes from 30,000 to 96,000 Btu/h
- Rear return
- DC inverter driven motor
- Optional wired or wireless controls
- Five-year parts limited warranty

INDOOR UNIT MODEL		MMD-AP0726HP-UL
PERFORMANCE		
Total Cooling Rated Capacity	Btu/h	72,000
Sensible Cooling Capacity	Btu/h	60,050
Total Heating Rated Capacity	Btu/h	81,000
Fan Type (Qty)	Centrifugal (1)	
Standard Airflow (Mid / Low)	CFM	2336 (1883 / 1471)
Sound Pressure, 208V (L / M / H)	dBA	36 / 40 / 44
External Static Pressure (ESP) Range	in.wg	0.2 - 1.0 (7 steps)
ELECTRICAL		
Power Supply	V/Ph/Hz	208-230/1/60
Power Consumption (208/230 V)	kW	0.54 / 0.54
Full Load Amps (FLA)	A	4.6
Minimum Circuit Amps (MCA)	A	5.7
Maximum Overcurrent Protection	A	15

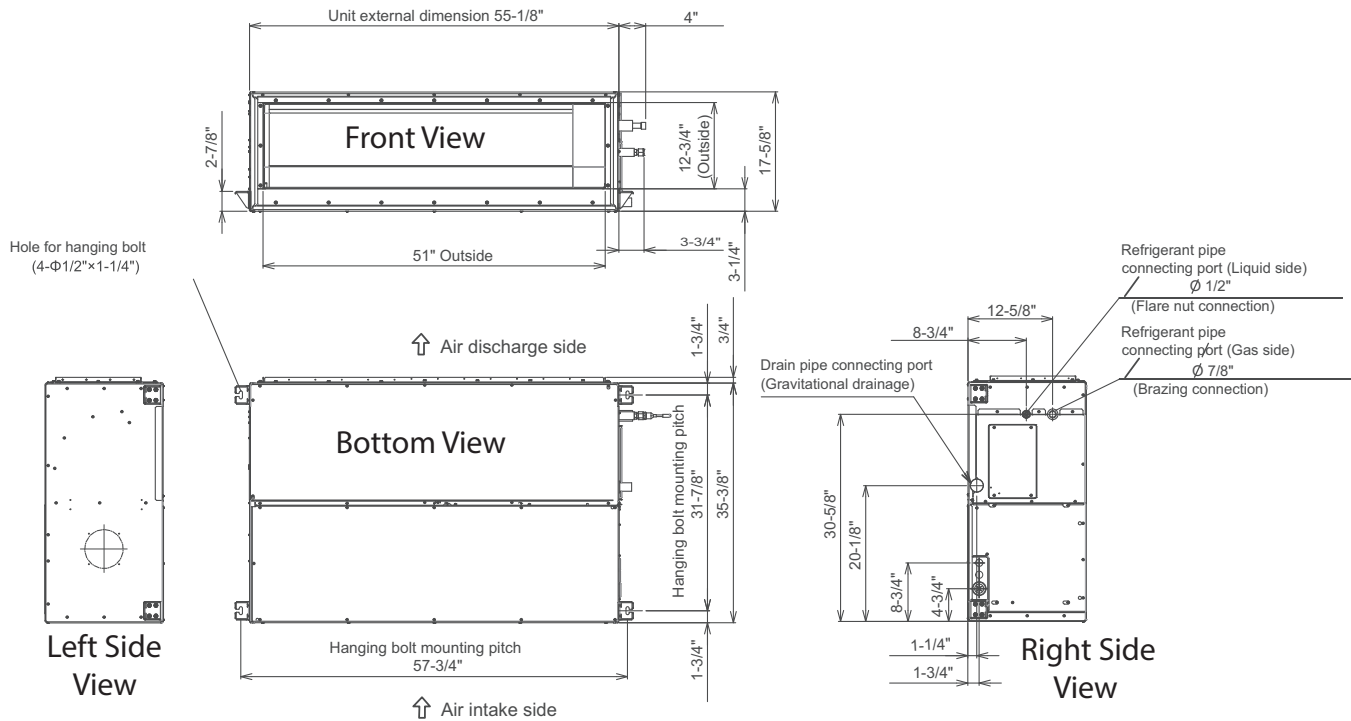
MOTOR		
Motor Type	DC Inverter Driven	
Motor Watts	W	250
PHYSICAL DATA		
Pipe Connection Size - Liquid (High Pressure)	in.	1/2 (OD)
Pipe Connection Size - Gas (Low Pressure)	in.	7/8 (OD)
Pipe Connection Size - Drain (OD)	in.	1-1/4
Pipe Connection Size - Drain (ID)	in.	1
Refrigerant	R-410A	
Unit Width	in.	55-1/8
Unit Height	in.	17-5/8
Unit Depth	in.	35-3/8
Net Weight	lb	218

ACCESSORIES

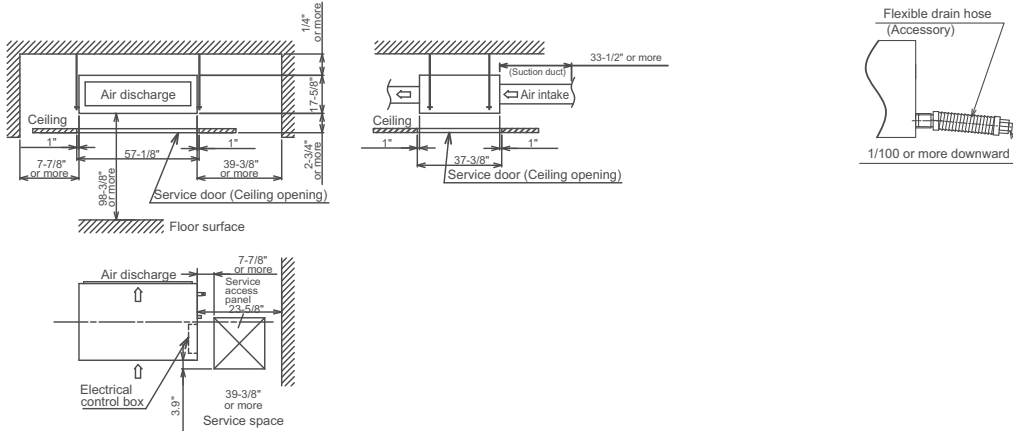
- ☐ Wired Remote Controller (7-Day Programmable) - RBC-AMS54E-UL
- ☐ Simple Wired Remote Control - RBC-AS41UL
- ☐ Stand Alone Receiver with Wireless Remote TCB-AX32UL
- ☐ Remote Sensor TCB-TC41LUL
- ☐ Wired Remote Controller - RBC-AMT32UL

Manufacturer reserves the right to discontinue, or change at any time, specifications or designs without notice and without incurring obligations.

DIMENSIONAL DRAWING INDOOR UNIT HIGH STATIC DUCT MMD-AP0726HP-UL



Space required for installation and servicing



NOTES:

- All dimensions shown in inches.
- See Service Access Panel for maintaining the electrical control box, refrigerant pipe, and drain pan.
- The indoor unit is not equipped with an air filter. One needs to be procured locally and installed.
- Provide service door (ceiling opening) for replacing the fan and fan motor in case of failure.

