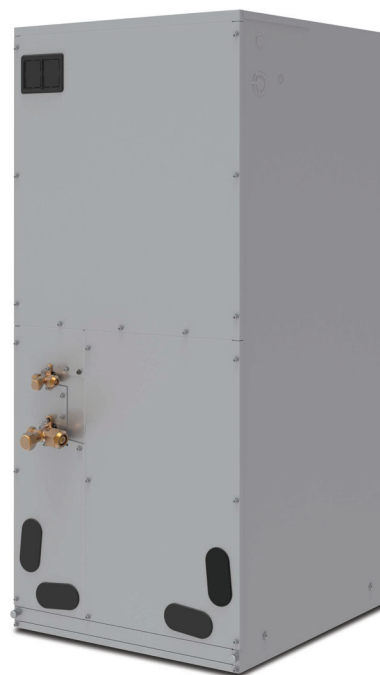


Submittal: GMH48-60MSK4DH1 4/5 Ton Inverter Split System Heat Pump IDU

Inverter Split System Features and Benefits:

- Indoor coil is epoxy-resin coated showing no unexpected corrosion in 500 hr salt spray test
- High-Efficiency ECM Blower Motor
- Electric Heat Kits are Available in Various kW Ratings
- Isolation Valves on the Indoor Unit Reduce Evacuation Time
- Conveniently-Located Indoor Service Valves
- Includes Flexible Suction Line Connector for Easier Installation



Power Supply

Voltage (Min-Max):	187 - 253	187 - 253
MCA/MOCP:	4/15	4/15

Physical Characteristics

Net Weight (lbs): 156.5

Dimensions (in):

Width: 24-3/4"

Depth: 21-1/4"

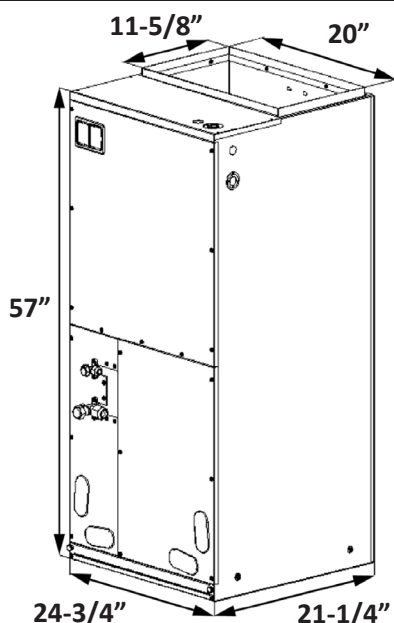
Height: 57"

Piping Connection Size

ODU Connection Size (Liquid): 3/8"

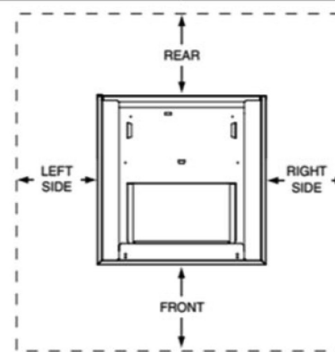
ODU Connection Size (Gas): 3/4"

Dimensions



Installation Clearances

Left Side	0 Inches	Right Side	0 Inches
Back	0 Inches	Front	†See Notes



†NOTE:

Alcove Installations - Allow 24 in. minimum clearance from front of unit to nearest wall or partition for servicing. Recommended clearance is 36 in.

Submittal: GMH48-60MSK4DH1 4/5 Ton Inverter Split System Heat Pump IDU

Blower Data

Model	GMH48MSK4DH1											
Level	Static pressure(Inches W.C.)											
	0	0.1	0.15	0.2	0.3	0.4	0.5	0.6	0.7	0.8	0.9	1.0
Speed 1(CFM)	1640	1500	1450	1350	-	-	-	-	-	-	-	-
Speed 2(CFM)	1680	1560	1500	1380	1300	-	-	-	-	-	-	-
Speed 3(CFM)	1810	1690	1620	1550	1380	-	-	-	-	-	-	-
Speed 4(CFM)	1930	1830	1770	1710	1580	1430	1280	-	-	-	-	-
Speed 5(CFM)	2200	2110	2040	1980	1860	1720	1620	1490	1380	-	-	-
Speed 6(CFM)	2240	2190	2145	2100	2010	1870	1750	1615	1500	1380	-	-
Speed 7(CFM)	2280	2240	2200	2180	2130	2080	2000	1880	1750	1600	1420	-
Speed 8(CFM)	2300	2260	2220	2190	2140	2090	2040	1980	1930	1800	1700	1550

Model	GMH60MSK4DH1											
Level	Static pressure(Inches W.C.)											
	0	0.1	0.15	0.2	0.3	0.4	0.5	0.6	0.7	0.8	0.9	1.0
Speed 1(CFM)	1660	1540	1470	1400	-	-	-	-	-	-	-	-
Speed 2(CFM)	1850	1720	1650	1600	1400	-	-	-	-	-	-	-
Speed 3(CFM)	1920	1800	1730	1650	1480	1315	-	-	-	-	-	-
Speed 4(CFM)	2110	2000	1950	1860	1760	1640	1490	1325	-	-	-	-
Speed 5(CFM)	2250	2200	2190	2140	2040	1930	1800	1670	1520	1370	-	-
Speed 6(CFM)	2260	2220	2200	2170	2090	2010	1910	1760	1650	1550	1430	1380
Speed 7(CFM)	2300	2260	2230	2200	2150	2115	2050	1990	1920	1840	1750	1660
Speed 8(CFM)	2320	2280	2250	2230	2190	2140	2080	2040	2000	1950	1920	1890

NOTE: Please refer to above table for fan speed selection, and ‘-’ is not allowed to be used.