

HAZARDOUS LOCATION

Mini-Split Air Conditioners

Class I, Division 2, Groups B, C, D

Marc Mini-Split air conditioners are CSA certified for installation in Class I, Division 2, Groups B, C, D hazardous (classified) locations and are ideal for installation in buildings such as A-60 buildings, work vans, crew quarters, pressurized buildings, and rooms requiring fire dampers in openings.

Features:

- **R-410A** refrigerant.
- CSA certified assuring safety and performance.
- Spark-proof construction.
- Ductless fan coil.
- Thermostat.
- 3/4" NPT conduit connection and terminals for easy power wiring.
- Aluminum finned copper tube coils provide maximum transfer.
- Totally recirculating indoor air.
- Washable filter reduces inventory and maintenance costs.
- Fan coil mounting bracket included.

Options:

- Condensing unit with stainless steel cabinet.
- Corrosion coatings extend cabinet and coil life in harsh environments for reduced maintenance and increased long term cost savings.
- Tropicalization.
- Copper-finned copper tube coils.
- Low volume fresh air intake.
- Refrigerant line set.
- Disconnects.
- 50 HZ Service.



WAMX Series
High Wall Fan Coil
(indoor unit)



CMSX Series
Condensing Unit
(outdoor unit)



Mini-Split Air Conditioners With High Wall Fan Coils

HAZARDOUS LOCATIONS CLASS I, DIVISION 2, GROUPS B, C, D

OPERATING TEMPERATURE CODE
T3C - 320°F (160°C)

■ 60 HZ ■

R-410A Non-Ozone Depleting Refrigerant

NOMINAL CAPACITY (TONS)	INDOOR UNIT	OUTDOOR UNIT	MINIMUM CIRCUIT AMPACITY	MAXIMUM FUSE SIZE (1)	VOLTS PHASE HERTZ	COOLING BTUH (2)
0.75	EXWAMX09-216	EXCMSX09-216	0.4	15	230/208-1-60	9,000
			5.7	15	230/208-1-60	
1.0	EXWAMX12-216	EXCMSX12-216	0.4	15	230/208-1-60	12,000
			7.3	15	230/208-1-60	
1.5	EXWAMX24-216 See note (3) below	EXCMSX18-216	0.8	15	230/208-1-60	18,000
			8.2	15	230/208-1-60	
2.0	EXWAMX24-216	EXCMSX24-216	0.8	15	230/208-1-60	24,000
			10.8	15	230/208-1-60	
2.5	EXWAMX30-216	EXCMSX30-216	1.0	15	230/208-1-60	30,000
			16.3	25	230/208-1-60	

(1) Recommended Time Delay Fuse or HACR Type Circuit Breaker.

(2) Cooling rated at 95°F ambient with 80° DB / 67° WB return air temperature.

(3) The 2 ton indoor unit is used for both 1.5 and 2 ton applications.
Refrigerant line maximum length is 100 feet. Maximum lift is 35 feet.



INDOOR UNIT



OUTDOOR UNIT

Distribuidor Autorizado: www.segind.com.br

