

Multi zone inverter mini split

MODEL: MID18KCH16S



Job Name:

Location:

Engineer Name:

File Resubmit

Contractor:

System No:

Approval Other

Date:

General Features

- 2 Thermistor control
- 24-Hour on/off Timer
- Auto operation
- Auto restart
- Chaos swing
- Control lock function
- Drain Pump
- Inverter
- Load Protection Features
- Over-Current Protection
- Anti Freeze Protection
- Wireless Remote control
- Optional Wired controller



Unit Performance:

Nominal Cooling Capacity (Btu/h)	18 000
Nominal Heating Capacity (Btu/h)	19 790

Set Temperature

Cooling (°F WB)	61~86
Heating (°F DB)	61~86

Piping

Liquid Line (in)	1/4
Gas Line (in)	1/2
Drain ID (in)	5/8

Electrical Specification

Power Supply	208-230V / 60Hz
Communications Wire Size	AWG 16
Rated Amps (A)	3,15

Fan

Type	Cross-flow
Quantity	1
Motor/Drive	Direct drive
Air Flow Rate (CFM)	500/459/383/324

Unit Specification

Refrigerant Type	R410A
Refrigerant Control	EEV
Sound Pressure (dB(A))	49/44/40/35
Primary Filter	Yes
Net Weight (lbs)	27,6
Dehumidification (Pt/h)	3,8

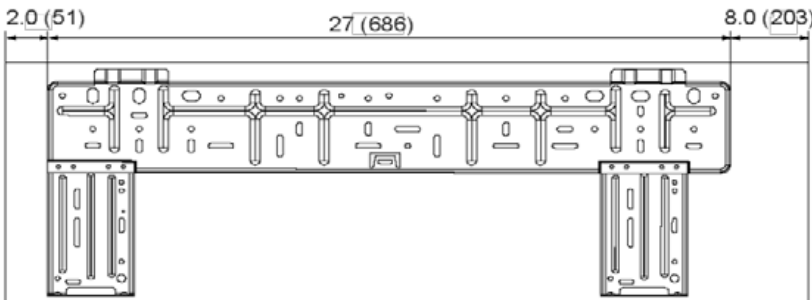
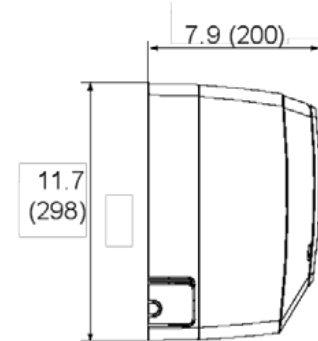


Multi zone inverter mini split

MODEL: MID18KCH16S



Outline Dimension Diagram



Dimensions

A	37
B	11,7
C	7,9

GLOSSARY

SEER - Seasonal Energy Efficiency Ratio

EER - Energy Efficiency Ratio

HSPF - Heating Seasonal Performance Factor

MOP - Maximum Overcurrent Protection

MCA - Minimum Circuit Ampacity



5965 Chemin de la Côte de Liesse
Saint laurent, QC, Canada, H4T 1C3

Contact: +1 438 792 1956

info@willishvac.com

www.willishvac.com