

**MULTI** 

## 9,000 BTUH Multi-zone Console

## Model: KM18HEDI



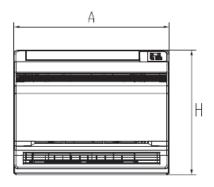
| ltem                          | Unit  | Specification          |  |  |
|-------------------------------|-------|------------------------|--|--|
| Model                         | _     | KM18HEDI               |  |  |
| System and Electrical Ratings |       |                        |  |  |
| Rated Cooling Capacity        | Btu/h | 18089                  |  |  |
| Rated Heating Capacity        | Btu/h | 19,795                 |  |  |
| Sound Pressure (High/Low)     | dB(A) | 48/32                  |  |  |
| Air Flow (max)                | CFM   | 383                    |  |  |
| Normal Operational Voltage    | _     | 208-230 V, 1 Ph, 60 Hz |  |  |
| Voltage Range                 | V     | 187-253                |  |  |
| MCA/ Power Cable Size         | A     | 1                      |  |  |
| Unit and Pipe Data            |       |                        |  |  |
| Communication Cable Wire Size | AWG   | 14-4                   |  |  |
| Unit Dimensions (L×H×D)       | mm    | 700 x 600 x 215        |  |  |
|                               | Inch  | 27.5 x 24.0 x 8.5      |  |  |
| Weight (Net/Shipping)         | lbs   | 33/40                  |  |  |
| Drain Size (OD)               | mm    | 17                     |  |  |
|                               | Inch  | 0.67                   |  |  |
| Refrigerant Type              | _     | R410A                  |  |  |
| Gas Pipe Size (OD)            | Inch  | 1/2                    |  |  |
| Liquid Pipe Size (OD)         | Inch  | 1/4                    |  |  |
| Connection Method             |       | Flared                 |  |  |

| Job Name:           |       |
|---------------------|-------|
| Schedule Reference: | Date: |

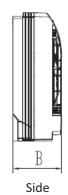


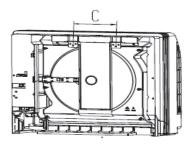


## Outline and Physical Dimensions of KM18HEDI.









Back

|      | Α   | В   |  |
|------|-----|-----|--|
| (mm) | 700 | 215 |  |

(inches)

**Dimensions** Н 200 600 27.6 7.875 8.5 23.6

Note: Size refrigerant lines based on evaporator port

