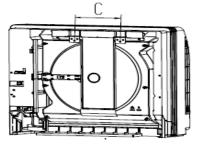


| Submittal Data: TM12H | EDI | | 12,000 BTU/H Console Unit | |
|--|---------------------------|------------------------------------|---|--|
| Job Name | | Location [| Date | |
| Purchaser | | Engineer | | |
| Submitted To | | For Reference | Approval Construction | |
| Unit Designation | | Schedule No. | | |
| GENERAL FEATURES -Quiet Operation -Multi-Speed Fan -Swing Louvers -Wireless Remote Controllers -Remote Control Lockout | | | | |
| System Rati | ngs | Physical Specifications | | |
| Cooling | | | | |
| Rated Capacity | 12,000 Btu/h | Unit Dimensions (LxHxD) | 27.5 x 24.0 x 8.5 -in 700 x 600 x 215-mm | |
| Heating | | | | |
| Rated Capacity | 13,000 Btu/h | Weight (Net/Shipping) | 33/40 LBS | |
| Sound Pressure | | Drain Size (OD) | 0.67-in | |
| Cooling | 42/27 dbA | | 17-mm | |
| Heating | 42/27 dbA | | | |
| Air Flow (max) | | | | |
| Indoor Fan | 353 CFM | | | |
| | | | | |
| Electrical Rat | tings | Refrigerant Piping Data | | |
| Fan Motor | | Refrigerant Type | R410A | |
| Output Power | 30 W | | 0/0 | |
| FLA | 0.36 A | Gas Pipe Size (OD) | 3/8-in | |
| Power Supply | | Liquid Pipe Size (OD) | 1/4-in | |
| Normal Operational Voltage | 208/230 V, 1 Phase, 60 Hz | | | |
| Voltage Range | 187 - 253 V | Connection Method | Flared | |
| MCA | 1.0 A | | | |
| Interconnecting Cable Wire Size | 14-4 AWG | | | |
| | | * Test conditions are based on AHF | | |
| | | **Sound Power ratings are per AHF | KI 270 and AHRI 350 | |
| R410A | AHR | CERTIFIED nu abriditectory.org | (D) | |





Back

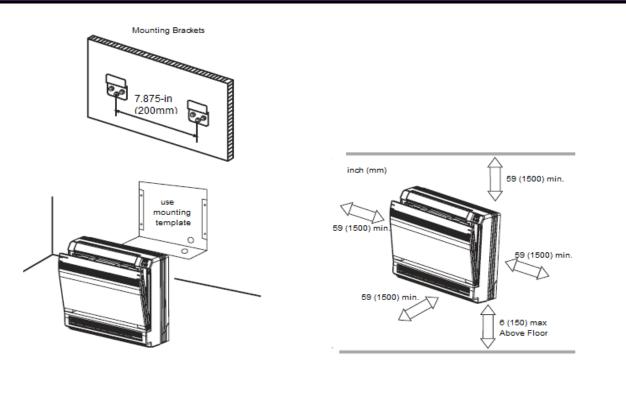
| | Side | | | | | |
|----------|------------|-----|-------|------|--|--|
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | Dimensions | | | | | |
| | А | В | С | Н | | |
| (mm) | 700 | 215 | 200 | 600 | | |
| (inches) | 27.6 | 8.5 | 7.875 | 23.6 | | |

В

TM12HEDI

Note: Size refrigerant lines based on evaporator port sizes.

MINIMUM CLEARANCES



Notes:

1. Recommended Interconnecting Cable Type Stranded Bare Copper Conductors THHN 600V Unshielded Wire

2. Power wiring cable size must comply with applicable national and local codes.

3. Test conditions are based on AHRI 210/240.

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