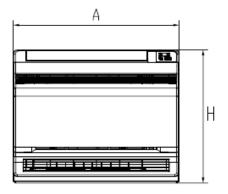


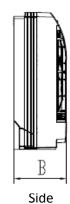
| Submittal Data: TM09 | 9,000 BTU/H Console Unit | | | | |
|---------------------------------|---------------------------|-----------------------|--------------------|--------------------|--|
| Job Name | | Location | | ate | |
| Purchaser | | Engineer | | | |
| Submitted To | | For | Reference | Approval | Construction |
| Unit Designation | <u> </u> | Schedule N | 0. | | |
| GENERAL FEATURES | | | | | |
| -Quiet Operation | | | | | |
| -Multi-Speed Fan | | | | | |
| -Swing Louvers | | | | | |
| -Wireless Remote Controllers | | This is | - | | _ |
| -Remote Control Lockout | | 1100 | | | |
| | | | | | |
| System Ra | tings | | Physica | Specifications | 5 |
| Cooling* | | | | | |
| Rated Capacity | 8,874 BTU/H | Unit Dimension | ons (LxHxD) | | 27.5 x 24.0 x 8.5 -i 700 x 600 x 215-mr |
| Heating* | | | | | |
| Rated Capacity | 9,556 BTU/H | Weight (Net/Shipping) | | | 33/40 LB |
| Sound Pressure (Hi/Lo)** | | Drain Size (OD) |) | | 0.67-i |
| Cooling | 40/25 dbA | | | | 17-mı |
| Heating | 40/25 dbA | | | | |
| Air Flow (max) | | | | | |
| Indoor Fan | 294 CFM | | | | |
| | | | | | |
| Electrical R | | Pofrigor | ant Piping Dat | 2 | |
| Electrical K | atings | | Kerriger | ant riping Dat | <u>a</u> |
| Fan Motor | | Refrigerant T | уре | | R410 |
| Output Power | 30 W | | | | |
| FLA | 0.36 A | Gas Pipe Size | e (OD) | | 3/8-i |
| Power Supply | | Liquid Pipe S | ize (OD) | | 1/4-i |
| Normal Operational Voltage | 208/230 V, 1 Phase, 60 Hz | | | | |
| Voltage Range | 187 - 253 V | Connection M | lethod | | Flare |
| MCA | 1.0 A | | | | |
| Interconnecting Cable Wire Size | 14-4 AWG | [| | | |
| | | | are based on AHR | | |
| | | | atings are per AHR | 1 270 and AHRI 350 | <u> </u> |
| TO (12/6/20) | ALIDI | CERTIFIED | | | (TI) |

DIMENSIONAL SPECIFICATIONS

TM09HEDI

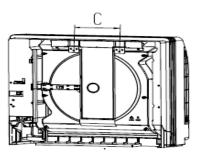






(mm)

(inches)



Back

Mounting Brackets

7.875-in

Dimensions

A B C

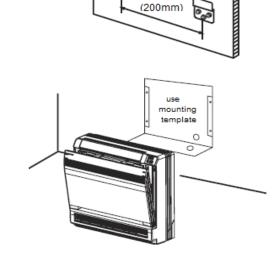
 A
 B
 C
 H

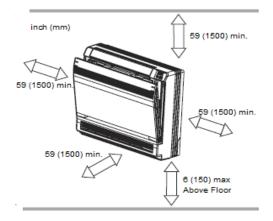
 700
 215
 200
 600

 27.6
 8.5
 7.875
 23.6

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.