## **MUH PRO SERIES**

### **UNIT HEATER**



#### **IDEAL SPACES**

- Factories
- Warehouses
- Garages
- Stairwells
- Shipping Docks
- Power Stations
- Mechanical Rooms

#### **COLORS**

Neutral Gray/Statuary Bronze

#### **DIMENSIONS**

Varies (see diagram)

#### **TEMP RANGE**

■ 40°- 90°F

#### **CFM**

**350 - 650** 









Introducing the MUH PRO series Unit Heaters. Same great MUH you rely on everyday but now with added safety and control. The new MUH Pro series comes standard with:

- A disconnect switch to make maintenance a safe and easy process.
- A 24VAC transformer for safer control as well as future proofing in case a low voltage digital thermostat is desired in the future.
- A built in single stage thermostat which gives basic control right out of the box.

#### Benefits of the MUH PRO:

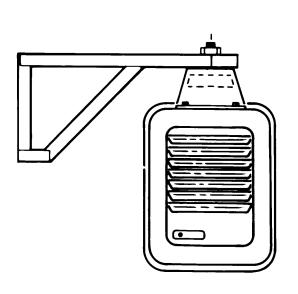
- Safety: The integrated disconnect switch and low voltage transformer add additional safety to the base MUH lineup. The disconnect switch gives peace of mind to the maintenance worker because the disconnect switch will cutoff incoming power to the unit so it can be easily repaired. The low voltage transformer no longer requires you to work with line voltage control for easy and safer control.
- Better Lead Times: The MUH PRO series heater will be a stock product so they will have the same lead times as the base MUH models we have today meaning no long wait for configured units!
- **Better Pricing**: Enjoy the benefits of the three added accessories without the full cost of a similar configured style unit.
- Easy Setup: All of the accessories are installed in the factory so once the product reaches your door it just needs to be wired then set via the built in thermostat and you are good to go.
- Easily Stocked: With all the features and product built as a stock it is easy to keep on the shelves of distributors so you can get the product right when you need it.

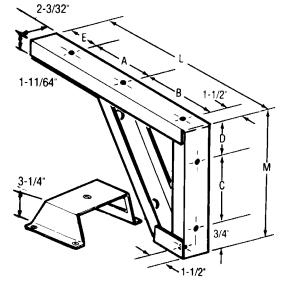


# **MUH PRO SERIES**

## **UNIT HEATER**

| MODELS & SPECIFICATIONS |                |                 |       |     |           |                 |                                     |                             |  |  |  |
|-------------------------|----------------|-----------------|-------|-----|-----------|-----------------|-------------------------------------|-----------------------------|--|--|--|
|                         |                | ELECTRICAL DATA |       |     |           |                 | AIR DELIVERY DATA<br>Fan Motor Data | MECHANICAL DATA             |  |  |  |
| CATALOG NO.             | UPC            | VOLTS           | PHASE | KW  | AMPS      | CONTROL<br>VOLT | CFM                                 | SHIP WT. (LBS.)<br>W/ BRCKT |  |  |  |
| MUH0381-PR0             | 00685360173818 | 208             | 1     | 3   | 14.5      | 24              | 350                                 | 27 lbs                      |  |  |  |
| MUH0581-PR0             | 00685360173825 | 208             | 1-3   | 5   | 24        | 24              | 350                                 | 27 lbs                      |  |  |  |
| MUH078-PR0              | 00685360173832 | 208             | 1-3   | 7.5 | 36        | 24              | 650                                 | 38 lbs                      |  |  |  |
| MUH108-PRO              | 00685360173849 | 208             | 1-3   | 10  | 48        | 24              | 650                                 | 38 lbs                      |  |  |  |
| MUH0321-PR0             | 00685360173856 | 208/240         | 1     | 3   | 11.0/12.5 | 24              | 350                                 | 27 lbs                      |  |  |  |
| MUH0521-PR0             | 00685360173863 | 208/240         | 1-3   | 5   | 18.0/21.0 | 24              | 350                                 | 27 lbs                      |  |  |  |
| MUH072-PR0              | 00685360173870 | 208/240         | 1-3   | 7.5 | 27.0/31.3 | 24              | 650                                 | 38 lbs                      |  |  |  |
| MUH102-PR0              | 00685360173887 | 208/240         | 1-3   | 10  | 36.0/42.0 | 24              | 650                                 | 38 lbs                      |  |  |  |
| MUH0341-PR0             | 00685360173894 | 480             | 3     | 3   | 3.6       | 24              | 350                                 | 27 lbs                      |  |  |  |
| MUH0541-PR0             | 00685360173900 | 480             | 3     | 5   | 6         | 24              | 350                                 | 27 lbs                      |  |  |  |
| MUH074-PR0              | 00685360173917 | 480             | 3     | 7.5 | 9         | 24              | 650                                 | 38 lbs                      |  |  |  |
| MUH104-PR0              | 00685360173924 | 480             | 3     | 10  | 12        | 24              | 650                                 | 38 lbs                      |  |  |  |





|   | 3-20 kW  | 25-50 kW  |  |  |
|---|----------|-----------|--|--|
| Α | 7 1⁄4"   | 9 1/16"   |  |  |
| В | 9 ½"     | 14 3/8"   |  |  |
| С | 7 1⁄4"   | 12 1/8"   |  |  |
| D | 11 5/16" | 2 1/16"   |  |  |
| Е | 2 1/4"   | 3"        |  |  |
| L | 20 ½"    | 28 15/16" |  |  |
| М | 9 15/16" | 14 15/16" |  |  |
| N | 3 1/4"   | 4 ½"      |  |  |

#### Optional Mounting Brackets:

|                  | CATALOG NO. | UPC          | COMPATIBILITY | SHIP WT: |
|------------------|-------------|--------------|---------------|----------|
| Standard         | B10         | 685360152295 | MUH03-10      | 8 lbs    |
| Ceiling          | CMB10       | 685360152363 | MUH03-10      | 3 lbs    |
| Vertical Ceiling | VDMB5       | 685360152455 | MUH03-05      | 5 lbs    |

NOTE: On dual-voltage units CFM, FPM, & RPM ratings are listed at higher voltage operation. On dual-phase units maximum amp draw is listed for respective voltage.

