

# Pellet Heater

**ALLIANCE PRODUCTS**  
High-value stainless steel and aluminum equipment

## Specifications

- Stainless steel is nickel-bearing, 200 series minimum. This material is NSF recognized for corrosion resistance.
- Electrical: 208/220 VAC, 60 Hz, single phase.
- Eight foot grounded 20 amp power cord supplied.
- NEMA 6-20P plug.
- Option: Can be ordered in 240 VAC.
- Construction: The outer unit is constructed of 18 gauge stainless steel. Inner walls are constructed of .063 high strength aluminum. All sides and lids of unit are insulated with fiberglass insulation.
- Lids: Unique hat channel design requires no gaskets.
- Heating System: Thermostatically controlled, forced air heating system with 3200 watt element.
- Self-Leveling Dispenser: Individual, removable, self-adjusting and all stainless steel construction. Self-lubricating bearings ride over vertical guide rods. Available stacking height is 27 1/4".
- Casters: Unit is mounted on four 5" diameter swivel casters with non-marking cushion tread, two with swivel-lock and wheel brake.



## Dimensions

| Model     | Overall Size |         |         | Casters             |      | Shipping Weight | Case Cube | Electrical Specifications |         |                      | Thermostat Range              |
|-----------|--------------|---------|---------|---------------------|------|-----------------|-----------|---------------------------|---------|----------------------|-------------------------------|
|           | W            | D       | H       | Type                | Dia. |                 |           | Watt                      | Amp     | Volt                 |                               |
| DALPH1002 | 33 3/8"      | 23 3/4" | 42 3/4" | 4 swivel, 2 w/brake | 5"   | 270             | 24.0      | 3200                      | 16.3 15 | 208/220 60 Hz<br>240 | 250 to 290 degrees Fahrenheit |
| DALPH1503 | 43 7/16"     | 23 3/4" | 42 3/4" | 4 swivel, 2 w/brake | 5"   | 335             | 31.1      | 3200                      | 16.3 15 | 208/220 60 Hz<br>240 | 250 to 290 degrees Fahrenheit |

Top Views

