

ULTIMATE HOT BOX BULK MATERIAL WARMER

The Amped Hot Box Bulk Material Warmer utilizes a HeatGrid heating element that increases temperature during the first 20 minutes of operation, while it's electrical current decreases. The high efficiency carbon heating grid that evenly distributes heat throughout the entire material warmer. The Amped Hot Box is outfitted with a GFCI for extra security for both the product and user.

KEY FEATURES

- 64 cubic feet (48" x 48" x 48")
- Maintains internal temperature of 100°f 110°f
- Durable 18oz vinyl material is scuff, water, and uv resistant
- Provides full and complete heating coverage to entire unit
- Delivers uniform heat to temperature sensitive products
- Prevent waste by maintaining consistent temperatures
- Fast & simple setup for mobility and storage
- Works great on the job sit or at the warehouse
- Great heat solution for palletized products: paint, caulk, resins and epoxies, etc.
- Features frontside access door that easily velcros shut
- Utilizes heavy-duty vinyl that is nfpa certified flame retardant.
- Adjustable mounting straps, and velcro edges' for easy attachment
- Vinyl panel perimeters are sealed with fully welded seam.
- Every blanket includes a foil faced high thermal efficiency closed cell foam Insulation, directing the infrared heat to the product being heated.
- Adjustable velcro straps for a secure and complete fit
- The amped hot box includes internal frame, attachment straps, fasteners, and controller
- Nano-Carbon far infrared heater
- Plugs into standard wall outlet or generator
- Effective to -30°F
- 2 year manufactures warranty

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