

Cool Machines CM 700 Attic Blower Insulation Machine

Cool Machines CM 700 Attic Blower Insulation Machine Deluxe

Portable, All-Fiber, Dense-Pack (retro-fit) SideWall, Wall Spray, Attic Blow Machine. The CM-700 machine is designed for the ultimate in portability and low power requirements. Compact size with easy hopper removal allows for easy transport and handling in any vehicle. Low power requirement (15 amp. single input) machine is readily supplied from any standard home outlet.

**Deluxe model recommended for contractors and spray application. A Great Choice for the 'DIY Customer or Rental Machine'*

The 700 series machine provides an economical, extremely portable and compact machine with low power requirements. The simple design and minimal moving parts provide a machine that is low maintenance and easy to repair.



Features and Benefits

Material	Production Rate/hr
Cellulose	750 lbs
Fiberglass	300 lbs
Rockwool	500 lbs

Mechanical

- 7.5 cu./ft. hopper capacity fiber storage. Quick-release hopper offers fast access to airlock with easy handling and transport.
- Quick release auger provides easy access to airlock seal replacement and service.
- Slide-gate and (Deluxe) variable speed blower control provides precise control of fiber.
- High quality powder coating provides a long lasting, scratch & corrosion resistant finish.
- Modular design with see-thru access panel for quick troubleshooting and maintenance.
- Dual 'scalping' auger/shredders increase fiber conditioning while providing consistent feed.
- #40 nickel plated chain and hardened sprockets are rugged, and corrosion resistant.
- Large (140 cfm) or small (104 cfm) integrally mounted blower & filter protection.
- (Deluxe) 150 ft. dual function (3-position) remote cord w/cord hanger, offers control and convenience.

Electrical

- Recessed modular control panel w/plug & receptacles for easy removal and replacement (Features plug in bypass)
- Safety Features: kill switch and manual override controls promote increased operator safety and quick hazard response.
- Panel mounted manual thermal overload protection of motors and electrical components.
- L.E.D. 'lighted' plugs for quick electrical diagnostics.
- Auxiliary outlet for wireless remote.

CM 700 Specifications

Dimensions

- Overall: 21"W x 17"L x 48"H (53cm x 43cm x 122cm)
- Base Unit: 21"W x 17"L x 17"H (53cm x 43cm x 43cm)

Airlock

- 8" long x 8" diameter (20cm x 20cm) Volume=402 in.3 (6588 cm3)
- 2.5" (6.4cm) output for blowing hose

Power Requirements

- Single Input: 15 amp. 120 volt. 60 hz. (Export: 10 amp. 230 volt, 50hz)

Options

- Standard or Deluxe Model
- CE mark Conformity f/export
- Wireless remote
- Hose & Hose Reels, etc.

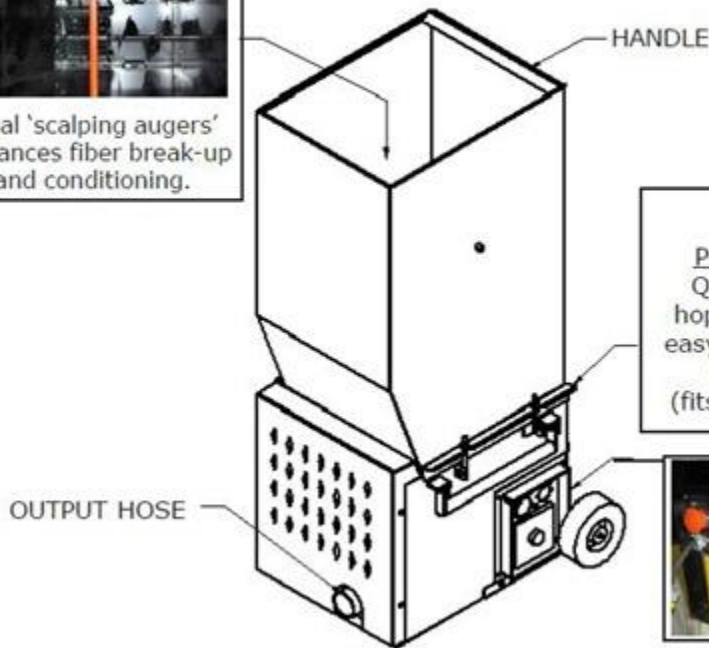
Hopper Capacity

- 7.5 cu./ft. [Quick-release Hopper]

Generator Size

- 4,000 watt or larger

	Weight	Blower	
Standard	185 lbs (84 kg.)	8 amp (104 cfm) 5.7" dia. 3.5 p.s.i. (Overseas Export: 4 amp. 230 volt, 50hz)	<i>Does not include remote or blower control</i>
Deluxe	195 lbs (89 kg)	13 amp (140 cfm) 8.4" dia. 4.0 p.s.i. (Overseas Export: 6.6 amp. 230 volt, 50 hz)	<i>Includes remote cord w/ blower control</i>



Warranty: One Year

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