

# **BLOWER FANS**



## **Create A Cooler & Cleaner Air Flow**

This multi-functional product allows equipment to not only work faster but more efficiently while also helping to extend its life.

Technicians have used these units as a cooling mechanism for shop equipment such as recycling machines and vacuum pumps because of their high volumes of air output. Furthermore, these units have been used in such applications as drying floors, carpets and paint.

#### 21200-A 1200 CFM BLOWER FAN

- 120 volts, 60 Hz
- Rated power: 2.0 amp
- Moves air up to: 1200 CFM
- For indoor or outdoor use
- 3 speed switch (high, medium, low)
- · Built-in overload protection
- (2 pcs) 11 amp built-in grounded receptacles
- Housing material: impact resistant ABS
- 8.5 ft cord length, SJTW 14AWG
- 4-position adjustment feet
- Unit weight: 12 lbs

#### 20300-A 300 CFM BLOWER FAN

- 120 volts, 60 Hz
- Rated power: 1.0 amp
- Moves air up to: 300 CFM
- For indoor or outdoor use
- 3 speed switch (high, medium, low)
- Built-in overload protection
- (2 pcs) 11 amp built-in grounded receptacles
- · Housing material: impact resistant ABS
- 8.5 ft cord length, SJTW 14AWG
- 4-position adjustment feet
- Unit weight: 9 lbs

# Provides Heat for a Wide Variety of Applications

Mastercool's heater attachment for a 300 CFM blower fan transforms the blower fan into a proficient heater.

## 20300-HTR HEATER ATTACHMENT FOR 300 CFM BLOWER FAN

- 1320 watts, 120 volts
- 11 amps, 5000 BTU
- Converts blower into a heater
- Clips securely onto the front of the blower and plugs into one of the outlets on the side of the blower
- 16 AWG SJT cord, grounded plug
- For indoor use only