Model I-36

MADE IN USA

Mancooler Fan

- Industrial strength construction for severe factory environments
- Powder coated heavy gauge, all-welded steel fabrication for high impact resistance and minimum maintenance
- Lifting hook for easy relocation
- Heavy-duty steel casters (2 locking) provide mobility
- · Overload protection
- Motor starter shielded from incidental damage
- Air delivery can be adjusted through 5-pin lock positions
- Reliable ABB(Baldor) 5HP motor with heavy-duty steel axial impeller

Applications Include:

- Process cooling for the hot industrial environments of steel mills
- Local hot spot cooling for foundries and smelters
- Fume removal
- Comfort cooling for workers in factories or warehouses
- High volume ventilations

SPECIFICATIONS

Size 36" Diameter Rating 25,500 CFM Type Direct Drive

Electrical 280-203/406 V, 15/7 Amps

Weight 390 lbs.

Dimensions 34"D x 50W" x 77H"

Motor 5 HP, 3PH, 1725 RPM, TEFC



Electric Switch With Protective Cover







5 Fan Positions For

Directing Airflow



