



FANS FOR CEMENT PLANT



AIR SLIDE BLOWER

Features

- Backward curved / Backward inclined
- Medium flow & High pressure combination design
- Fan efficiency up to 80%
- Low Noise
- Direct / Couple Driven fan configuration available
- Rotor Balancing grade G2.5 or 6.3 as per ISO 21940
- High strength carbon steel

CLINKER COOLER FAN

Features

- Backward curved / Backward inclined / Aerofoil blade design
- Medium flow & Medium pressure combination design
- Fan efficiency up to 85%
- Low Noise
- Direct / Couple Driven fan configuration available
- Rotor Balancing grade G2.5 or 6.3 as per ISO 21940
- High strength carbon steel

KLIN SHELL COOLING FAN

Features

- Axial type fan
- Size : 315 mm to 2000 mm (12.4 to 78.74 Inch)
- Air Flow : upto 3,25,000 cmh (1,91,288 cfm)
- Adjustable type blades
- High efficiency Aluminium Aerofoil impeller
- Static Pressure : upto 70 mm WGP (2.75 Inch of WC)
- Temp up to 80°C (176°F)
- Direct Driven
- Fan tilting with movable trolley

BAG FILTER ID FAN

Features

- Backward curved / Backward inclined
- Non Overloading type blade
- Suitable for dust
- Suitable for High temperature
- Fan efficiently up to 85%
- Direct / Couple Driven fan configuration available
- Rotor Balancing grade G2.5 or 6.3 as per ISO 21940
- High strength carbon steel

APPLICATION

- Preheater fan
- Rawmill fan
- Coal mill fan
- Separator fan
- Clinker cooler fan
- Cement mill fan
- Bag filter fans
- Other Cooling & ventilation fans

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