

COOLING TOWER SPARES

Made in Bangladesh



- Aerodynamic Aerofoil NACA 6512
- Adjustable Pitch angle
- Energy saving design
- Die Cast AL Hub & Blades

Cooling Tower Fan (Plastic)

- Backward Curved impeller Design
- Energy saving Impeller design
- IP55, S1 duty 1400 Rpm motor
- Belt Driven Drive system



Cooling Tower Fan (Fibre)



Sprinkler Head

- Easy Installation.
- Energy saving FRP moulded fan
- No rain water Leakage
- IP55, S1 duty 1400 Rpm Motor

- Excellent for Corrosive Environment
- FRP body & HDG Steel structure
- Energy saving FRP moulded fan
- IP55, S1 duty 1400 Rpm Motor



Bearing House



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We come when temperature matters
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