

ESTD.: 1976

RB SERIES COOLING TOWERS Counterflow Design

Pioneers in Round Bottle Shape Design

- Precisely designed for optimum performance
- Best cost/quality ratio
- Backed by 30 years' experience





Salient Features

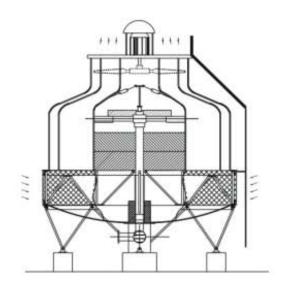
- Casing and basin in corrossion-resistant FRP
- Direct driven axial fan
- Induced-draft counterflow
- Highly efficient honeycomb PVC fill
- Hot dip galvanized MS supporting structure
- Specially designed in Round Shape for high wind velocity installations.
- Aerofoil shape energy efficient hollow FRP Fan Blades

For every requirement of cooling tower there can be several economical solutions. Our experienced technical team not only looks for economical solution but looks for optimal solution as well which satisfies the fan power, pump head, space requirement and other evaluation parameters contained in your specifications.

> 10 TR to 450 TR per cell

RB SERIES - Material of construction

DESCRIPTION	MOC
BASIN	FRP
SUPPORTING STRUCTURE	MSHDG
AIR INLET MESH	PVC
LADDER	MSHDG
FILLS	PVC
CASING	FRP
SPRINKLER	ALU. CASTING
SPRINKLER PIPE	PVC
ELIMINATORS	PVC
TURN BUCKLE	MSHDG
FAN ASSEMBLY	FRP
ELECTRIC MOTOR	WEATHER PROOF
MOTOR CANOPY	FRP



There is one for every application.

Mihir Cooling Towers: Range of models available



RB SERIES



CM SERIES



XE SERIES



FM SERIES

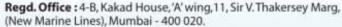


FRM SERIES



RCM SERIES

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The Triangle of Totality

ENGINEERS LIMITED

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