

BUSH COOLER MOTORS

Reliable cooling motors suitable for standard cooler applications.



Parameter	Details
Voltage	230V
Frequency	50 Hz
Phase	Single Phase
RPM	1350 RPM
Capacitor	6.0 μ F
Winding	Aluminium
Insulation Class	Class B
Certification	IS – 996:2025
Application	Air Coolers

BEARING COOLER MOTORS

Smooth-running motors designed for enhanced durability and performance.



Parameter	Details
Voltage	230V
Frequency	50 Hz
Phase	Single Phase
RPM	1350 RPM
Capacitor	6.0 μ F
Winding	Aluminium
Insulation Class	Class B
Certification	IS – 996:2025
Application	Air Coolers

HEAVY DUTY COOLER MOTORS

High-performance motors designed for demanding cooling requirements.



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Voltage	230V
Frequency	50 Hz
Phase	Single Phase
RPM	1350 RPM
Capacitor	6.0 μ F
Winding	Aluminium
Insulation Class	Class B
Certification	IS – 996:2025
Application	Air Coolers

DESERT COOLER MOTORS

Optimized for superior air delivery and maximum cooling efficiency.



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Frequency	50 Hz
Phase	Single Phase
RPM	1350 RPM
Capacitor	6.0 μ F
Winding	Aluminium
Insulation Class	Class B
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INDUSTRIAL COOLING MOTORS

Suitable for commercial and industrial cooling systems.



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Phase	Single Phase
RPM	1350 RPM
Capacitor	6.0 μ F
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HIGH SPEED MOTORS

Built for strong airflow and reliable operation.



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RPM	1350 RPM
Capacitor	6.0 μ F
Winding	Aluminium
Insulation Class	Class B
Certification	IS – 996:2025
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