

Electric Fan Motor for Air Conditioning Units

This electric fan motor is designed for use in air conditioning units. It features Class B insulation, overload protection, and quiet operation.



Double Shaft Fan Motors

48 Frame (For Window Type AC Unit)

Features:
 • Class B Insulation
 • All Angle Mounting
 • Automatic Reset Thermal Protection
 • Overload Protection
 • Continuous Air Over
 • High Efficiency
 • Quiet Operation

Model	HP	Volts	RPM	Efficiency	Power Factor
YSK140-120-6A1-2	1/6	208-230	1000/2SPD	78	0.85
YSK140-150-6A1-2	1/5	208-230	1050/3SPD	78	0.85
YSK140-185-6A1-2	1/4	208-230	1050/3SPD	78	0.85
YDK140-550-6A1-2	3/4	208-230	1075	78	0.85
YDK140-735-6A1-2	1	208-230	1125	78	0.85

ADDITIONAL IMAGES



Product Overview

High-Performance HVAC Motor

This 48 Frame double shaft fan motor is precision-engineered for window-type air conditioning units. It offers reliable, efficient performance with features like automatic reset thermal protection and all-angle mounting capabilities. Designed for quiet operation and longevity, this motor is an ideal solution for residential and commercial HVAC applications requiring consistent air movement.

Key Features

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Class B Insulation, All Angle Mounting, Automatic Reset Thermal Protection, Overload Protection, Continuous Air Over, High Efficiency, Quiet Operation

Technical Specifications

Available Motor Configurations

Catalog No.	HP	Volts	RPM
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