1LA9133-6KA10-Z

Industrial automation components

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Manufacturer	Siemens
Catalog number	1la9133-6ka10-z
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Voltage	220-230V / 380-400V
Mounting	B3
Frame Size	132
Housing Material	Aluminum
Efficiency Class	IE2

Description

The Siemens 1LA9133-6KA10-Z is a three-phase electric motor designed for industrial applications requiring reliable and efficient performance. This motor features a rated power of 4 kW and operates at a speed of 1000 rpm with six poles, making it suitable for various machinery and equipment.

It is engineered for high energy efficiency, classified under IE2, and has an IP55 protection class, ensuring durability and protection against dust and water ingress. The motor is designed for 50/60 Hz frequency operation and is constructed with an aluminum housing, providing a lightweight yet robust solution for industrial environments.

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