2KJ3505-9DA07-0HK1-Z

Industrial automation components

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Manufacturer	Siemens
Catalog number	2kj3505-9da07-0hk1-z
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Brand	Siemens
Part Number	2KJ3505-9DA07-0HK1-Z
Gear Ratio	23.28:1
Mounting Position	M4-A
Shaft Design	Hollow shaft with shrink disk

Description

The Siemens 2KJ3505-9DA07-0HK1-Z is a high-performance bevel geared motor designed for industrial automation applications. Manufactured by Siemens, a leading provider of automation solutions, this model offers reliable and efficient operation.

Key features include a hollow shaft with a shrink disk, a housing flange, and a specific mounting position. The gear ratio is tailored to meet various application requirements, ensuring optimal performance.

This geared motor is suitable for applications requiring precise torque and speed control, such as conveyors, mixers, and other machinery in manufacturing processes. Its robust design and quality construction make it a dependable choice for demanding industrial environments.

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