2KJ3501-1AA07-0HW1-Z

Industrial automation components

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Manufacturer	Siemens
Catalog number	2kj3501-1aa07-0hw1-z
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Flange Diameter	160 mm
Gear Ratio	6.51:1
Rated Torque	110 Nm
Rated Speed	3100 rpm
Efficiency	97 %
Protection Class	IP55

Description

The Siemens 2KJ3501-1AA07-0HW1-Z is a high-performance bevel geared motor from the SIMOGEAR series, designed for industrial automation applications requiring reliable and efficient power transmission.

This model features a 160 mm flange diameter, a 6.51:1 gear ratio, and a rated torque of 110 Nm, making it suitable for various machinery and conveyor systems. The motor operates at a rated speed of 3,100 rpm and offers a maximum efficiency of 97%, ensuring optimal energy utilization.

With a robust design and IP55 protection class, it is built to withstand harsh industrial environments, providing durability and longevity. The 2KJ3501-1AA07-0HW1-Z is an ideal choice for applications demanding high torque and reliability.

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