1FK7062-2AC71-1UG0-Z

Industrial automation components

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Manufacturer	Siemens
Catalog number	1fk7062-2ac71-1ug0-z
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Brand	Siemens
Part Number	1FK7062-2AC71-1UG0-Z
Motor Type	Synchronous
Rated Speed	2000 rpm
Rated Torque	7.0 Nm

Description

The Siemens 1FK7062-2AC71-1UG0-Z is a high-performance synchronous servomotor from the SIMOTICS S-1FK7 series, designed for precise motion control in industrial automation applications. This three-phase servomotor operates at a rated speed of 2,000 rpm and delivers a rated torque of 7.0 Nm, ensuring reliable and efficient performance in demanding environments.

With a compact design and natural cooling, it is suitable for integration into various automation systems requiring high torque and speed stability. The motor features an integrated encoder system for precise position feedback, enhancing control accuracy.

Its robust construction and high-quality materials ensure durability and longevity, making it an ideal choice for applications where reliability and performance are paramount.

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