1FT5046-0AF71-1-Z-G51G45V09-SPO75S-MF1

Industrial automation components

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Manufacturer	Siemens
Catalog number	1ft5046-0af71-1-z-g51g45v09-spo75s-mf1
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Brand	Siemens
Part Number	1FT5046-0AF71-1-Z G51+G45+V09
Rated Torque	3.7 Nm
Rated Speed	3000 RPM
DC Link Voltage	600 V
Cooling Type	Naturally Cooled
Protection Class	IP64
Holding Brake	Yes
Shaft Type	Smooth

Description

The Siemens 1FT5046-0AF71-1-Z G51+G45+V09 is a high-performance AC servomotor designed for precision motion control applications. Manufactured by Siemens, a leading provider of industrial automation solutions, this servomotor offers robust performance and reliability.

Key features include a rated torque of 3.7 Nm, a rated speed of 3000 RPM, and a DC link voltage of 600 V. The motor is naturally cooled and features an IP64 protection class, ensuring durability in various industrial environments.

It is equipped with a holding brake and a smooth shaft type, providing enhanced operational stability. This servomotor is suitable for applications requiring precise motion control and high

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