1PH7133-7ND02-0CJ0

Industrial automation components

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Manufacturer	Siemens
Catalog number	1ph7133-7nd02-0cj0
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Motor Type	Induction motor
Motor Size	133
Voltage	400 V AC
Frequency	50 Hz
Encoder Type	Optical sin/cos incremental encoder
Terminal Box Position	Top/right
Construction Type	IM B5 (IM V1, IM V3)
Degree of Protection	IP55; fan IP54

Description

The Siemens 1PH7133-7ND02-0CJ0 is a high-performance SIMOTICS S series servo motor designed for precision applications in industrial automation. Manufactured by Siemens, this motor offers exceptional reliability and efficiency, making it ideal for tasks requiring precise control and consistent performance.

Key features include a robust design suitable for demanding environments, advanced encoder systems for accurate position feedback, and compatibility with various Siemens drive systems. This motor is well-suited for applications in robotics, CNC machinery, and other automation systems where high torque and speed stability are essential.

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