1GG5100-0EE46-3GU7-Z

Industrial automation components

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Manufacturer	Siemens
Catalog number	1gg5100-0ee46-3gu7-z
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Brand	Siemens
Part Number	1GG5100-0EE46-3GU7-Z
Product Type	Servomotor
Application Area	Industrial Automation
Torque Output	High Nm
Control System Compatibility	Siemens Advanced Control Systems

Description

The Siemens 1GG5100-0EE46-3GU7-Z is a high-performance servomotor designed for precision motion control in industrial automation applications. Manufactured by Siemens, a leader in automation technology, this servomotor offers exceptional reliability and efficiency.

Its robust construction ensures optimal performance in demanding environments, making it ideal for applications requiring precise speed and position control. The 1GG5100-0EE46-3GU7-Z is compatible with Siemens' advanced motion control systems, facilitating seamless integration into existing setups.

Key features include high torque density, low inertia, and a compact design, enabling efficient space utilization. This servomotor is suitable for various industrial sectors, including manufacturing, robotics, and material handling, where precise motion control is essential.

Its advanced encoder system provides accurate feedback, enhancing system performance and reliability. The 1GG5100-0EE46-3GU7-Z is engineered to meet the rigorous demands of modern industrial automation, offering a durable and efficient solution for motion control needs.

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