AUTOMATION TRADER

6SE7024-7ED61-Z_G93K11

Industrial automation components

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Manufacturer	Siemens
Catalog number	6se7024-7ed61-z_g93k11
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Product Type	Vector Control Converter
Input Voltage	380-480V AC V
Frequency	50/60Hz
Nominal Power Rating	22 kW
Nominal Current Rating	47 A
Dimensions	260 mm x 600 mm x 400 mm
Weight	33.00 kg
PROFINET	Yes

Description

The Siemens 6SE7024-7ED61-Z_G93+K11 is a high-performance vector control converter from the SIMOVERT MASTERDRIVES series, designed for precise motor control in industrial automation systems. This compact unit operates within an IP20 enclosure and supports a 3-phase input voltage range of 380-480V AC at 50/60Hz, delivering a nominal power rating of 22 kW and a current rating of 47 A. It includes comprehensive documentation on CD for user assistance. The 'G93' designation indicates the inclusion of a PROFIBUS communication module (CBP2) inserted at Slot C, enhancing its connectivity and integration capabilities. The 'K11' suffix specifies the product's configuration or variant, providing additional customization options. With its robust design and advanced features, the 6SE7024-7ED61-Z_G93+K11 is well-suited for applications requiring reliable and efficient motor control solutions.

AUTOMATION TRADER

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