

6SE7032-1TG60-Z

Industrial automation components

Manufacturer	Siemens
Catalog number	6se7032-1tg60-z
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	27.37 kgs
Voltage	510 - 650 V
Cooling Capacity	110
Signal Type	650
Signal Level	650 V
Current	250 A
Power	110
Product Type	Drive

Description

The Siemens 6SE7032-1TG60-Z is a high-performance vector control inverter chassis unit from the SIMOVERT MASTERDRIVES series, designed for precise motor control in demanding industrial applications. Operating within a DC voltage range of 510-650V and delivering a nominal current of 210A, it supports power ratings up to 110 kW. This unit features an IP00 chassis, intended for installation within electrical cabinets or protected industrial settings. Documentation is provided on CD for easy reference during installation and maintenance. The 6SE7032-1TG60-Z serves as a base drive, making it adaptable for integration with additional modules and options as required by your production process.