6SE7023-8TD71

Industrial automation components

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Manufacturer	Siemens
Catalog number	6se7023-8td71
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	31.30 kgs
Voltage	510 - 650 V
Product Type	Inverter
Signal Type	650
Current	37.5 A
Power	18.5 kW
Cooling Capacity	18.5 kW
Signal Level	650 V

Description

The Siemens 6SE7023-8TD71 is a compact inverter drive from the SIMOVERT Masterdrives series, designed for precise motor control in industrial applications. Operating within a DC voltage range of 510 to 650 V and delivering a nominal current of 37.5 A, it provides a nominal power output of 18.5 kW. This device is suitable for various applications, including traction drives, lifting equipment, winder drives, pump and fan drives, and compressor drives. Its robust design ensures reliable performance in demanding environments.

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