6SE3221-8CC40

Industrial automation components

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Manufacturer	Siemens
Catalog number	6se3221-8cc40
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	1.98 kgs
Voltage	230 V
Current	21.1 A
Power	4 kW
Horsepower	5 hp
Cooling Capacity	4 kW
Signal Type	230
Signal Level	230 V
Relay Specifications	230 VAC

Description

The Siemens 6SE3221-8CC40 is a MICROMASTER Vector MMV400/2 variable frequency drive designed for precise motor control in industrial applications. Operating on unfiltered 3-phase AC input of 208-240V ±10% at 50/60Hz, it delivers a constant torque output of 4 kW, with overload capabilities of 150% for 60 seconds and 200% for 3 seconds. The drive features an IP20 protection rating, suitable for environments with ambient temperatures ranging from 0°C to 50°C. Its compact dimensions of 185 x 215 x 195 mm (H x W x D) make it ideal for installations with space constraints. This model is part of Siemens' MICROMASTER 3rd Generation series, known for reliable performance and versatility in various industrial settings.

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