6SE9617-3DD50ZC02M88

Industrial automation components

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Manufacturer	Siemens
Catalog number	6se9617-3dd50zc02m88
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Voltage	3-phase AC 380-480V ±10% V
Frequency	47-63Hz
Constant Torque	3.0 kW
Overload Capacity	150% for 60 seconds %
Protection Degree	IP65

Description

The Siemens 6SE9617-3DD50ZC02M88 is a MICROMASTER Integrated MI300/3 variable frequency drive designed for industrial automation applications. This drive operates on a 3-phase AC supply of 380-480V ±10% at 47-63Hz, delivering a constant torque of 3.0 kW with a 150% overload capacity for 60 seconds.

It features a built-in filter, Class A, and has a protection degree of IP65, ensuring reliable performance in demanding environments. The drive's compact dimensions are 128 x 171 x 243 mm, and it operates efficiently within an ambient temperature range of -10 to +50°C.

This model is part of Siemens' MICROMASTER series, known for its robust design and versatility in various industrial applications.

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