1LA7113-2AA11

Industrial automation components

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Manufacturer	Siemens
Catalog number	1la7113-2aa11
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Rated Voltage	230/400V
Moc znamionowa	4.0 kW
Rated Speed	2905/3490 rpm
Rated Current	6.7/7.8 A
Degree of Protection	IP55
Frame Size	112M
Housing Material	Aluminum
Mounting Type	B5 (Flange-mounted)
Frequency	50/60 HZ

Description

The Siemens 1LA7113-2AA11 is a three-phase squirrel-cage motor designed for industrial applications requiring robust performance. Operating at 230/400V and delivering a power output of 4.0 kW, it is suitable for a range of machinery.

This motor runs at speeds of 2905 and 3490 RPM depending on the load, with current ratings of 6.7 to 7.8 A at 50/60 Hz. Its IP55 rating ensures protection against dust and water, making it well-suited for typical industrial environments.

The motor features a frame size of 112M and is constructed with an aluminum housing, ensuring durability and efficient heat dissipation. The mounting type is B5 (flange-mounted), and it operates at a frequency of 50/60 Hz.

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This motor is part of Siemens' SIMOTICS GP series, known for its reliability and efficiency in various industrial settings.

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