

Lenze EVS9322-ET Manual

Brand	Lenze
Product Series	Lenze
Product Type	Servo Controller

Description

The EVS9322-ET, a component of Lenze's 9300 series, is a reliable servo controller. It operates on a mains current of 2.5 A and delivers a motor power rating of 0.75 kW with input voltages of 400 V and 480 V.

Technical specifications for EVS9322-ET

Manufacturer Lenze

Product Line Series 9300

Part Number EVS9322-ET

Type Servo Controller

Mains Current with Mains Filter 2.5 A

Rated Motor Power 0.75 kW

Rated Voltages 400 V and 480 V

Mains Voltage Range 320 to 528 VAC

Mains Voltage Type Three Phase

Built-in Unit Supported

Operating Temperature 0 to 40 degrees Celsius without derating

Storage Temperature -25 to 55 degrees Celsius

IP Rating IP20

The Lenze EVS9322-ET is a sophisticated servo controller designed for efficient application performance. This unit is rated for a motor power of 0.75 kW and functions on a mains current of 2.5 A. It accepts 400 V or 480 V inputs, ensuring compatibility with different electrical systems.

The EVS9322-ET servo controller's mains voltage range spans from 320 up to 528 Volts AC, which is ideal for handling variations in supply. Its three-phase mains voltage type enhances versatility in deployment. This servo controller is also suitable for built-in unit installations, providing additional configuration options for users.

Designed to operate within 0 to 40 degrees Celsius without derating, the EVS9322-ET servo controller maintains reliable functionality in typical temperature ranges. For storage, it withstands temperatures from -25 to 55 degrees Celsius. With an IP20 enclosure rating, this servo controller model provides basic protection against solid foreign objects but is not waterproof, making it appropriate for standard indoor usage.

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