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Title: How big is the inverter for rx2 outdoor use

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What is a RX2 series inverter?

The RX2 Series inverter is designed to address the needs of manufacturers for high speed, exceptional performance and effortless usability. Evolving directly from the previous version, the RX2 Series provides users with familiar features and similar dimensions to make setup and operation easy. Please fill out the form below to:

What is a manual for a 3g3rx2 inverter?

This manual describes the specifications and operating methods of the DriveProgramming for the inverter. When you use this product, refer to the High-function General-purpose Inverter 3G3RX2 Series User's Manual(I620), besides the CX-Drive Operation Manual (W453).

What is the EtherCAT option for RX2 inverters?

The EtherCAT option is available. Connect the RX2 Inverters with the NX/NJ Machine Automation Controller to improve development and production productivity. Both configurations are possible, standard and Ring topology. One Integrated Development Environment Software.

How many tasks can a 3g3rx2 series inverter create?

3 Operation Procedure for DriveProgramming Program Structure In the DriveProgramming for 3G3RX2 Series Inverter, you can create a maximum of five tasks. The created tasks are processed in parallel. By dividing one application into several processes and allocating them to multiple tasks, you can adjust execution condition, execution order, etc.

The RX2 Inverter can perform simple sequence control programmed using support software CX-Drive. Crane control, tension control, and other large-scale processes that require fast control ...

Setting the Low Duty causes the rated current of the inverter to increase, enabling the inverter to drive a motor that is one size larger in capacity. However, take care in selecting an inverter ...

The RX2 Series has the same mounting dimension as the previous model and will fit in existing control panels

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and mounting locations. In addition, the same setting software, CX-Drive, can ...

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The RX2 Series with the same mounting dimension as the previous model will fit in the existing control panel or mounting location. In ...

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Use the 400 V class inverter at an input voltage of 500 VAC or below. If input voltage exceeds 500 VAC due to fluctuation of power, use the inverter at 40°C or lower ambient temperature.

Inverter RX2, 400 V, VLD: 17,5 A / 7,5 kW, LD: 16 A / 7,5 kW, ND: 14,8 A / 5,5 kW, open/closed loop vector, built-in filter, max. output freq. 590Hz, IP20.

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