SIEMENS-WF-725

Industrial automation components

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Manufacturer	Siemens
Catalog number	siemens-wf-725
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Brand	Siemens
Part Number	WF 725
Product Type	Positioning Module
Number of Axes	3 axes
Control Type	Integrated Position Control
Programmable Traversing	Yes
Data Exchange Interface	Data Blocks (DB)
Memory Requirements	Specific RAM and EPROM capacities

Description

The Siemens WF 725 is a positioning module designed for machine tools, enabling precise control of up to three independent axes. It operates within the SIMATIC S5 system, handling tasks such as traversing programs and position control directly on the module, thereby reducing the workload on the main CPU.

Key features include: - **Independent Axis Control**: Capable of managing up to three axes simultaneously, each with its own control parameters. - **Integrated Position Control**: Executes position control functions directly on the module, enhancing system efficiency. - **Programmable Traversing**: Stores traversing programs internally, allowing for flexible machine operations. - **Data Exchange Interface**: Utilizes data blocks (DB) for communication with the PLC, facilitating seamless integration. - **Memory Requirements**: Specific RAM and EPROM capacities are necessary for optimal performance, as detailed in the planning instructions.

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For comprehensive technical details and operational guidelines, refer to the official Siemens documentation.

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