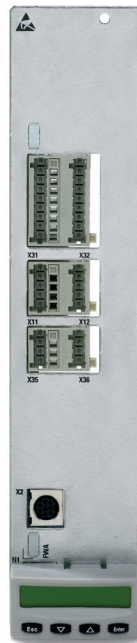


Control units

Single-axis BASIC OPEN LOOP



Control units

Single-axis ■ BASIC OPEN LOOP

This control unit is specifically designed for frequency converter applications without an encoder. The target speed can be set via analog or digital inputs. Status signals and diagnostic messages are output via digital outputs or isolated relay contacts. For an easy start-up use a PC with the Rexroth IndraWorks engineering framework.

Technical data

		OpenLoop
IndraDrive control units		
Master communication		
Analog/digital for Open Loop operation		●
Operation panel		
Standard		●
Cycle times		
Current control	[μ s]	125
Velocity control	[μ s]	250
Position control	[μ s]	500
PWM frequency		
4 kHz		●
Inputs/outputs		
Digital inputs		8
Analog inputs		2
Analog outputs		2
Relay outputs		3
Interfaces		
RS232		●
Control voltage data		
Control Voltage		24 VDC
Power consumption without options	[W]	7.5

- Basic configuration
- Option

Representante oficial de:

Rexroth
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