



FENNER QD:EVO inverter IP20

The Fenner QD:EVO is a value packed basic drive ideally suited for low power applications that require "best in class" purchase value. Operating from a small space saving envelope the QD:EVO is fast to set-up, simple to use and suitable for most applications.

Characteristics

Series: QD

Type: EVO

Application

- ◆ High overload capacity, 150% overload for 60 seconds and 170% overload for 2 seconds.◆ Compact enclosures to help minimise space requirements.◆ Energy optimising function.◆ Internal RFI filter for full EMC compliance.◆ Easy to install.◆ Simple keypad control.

Technical Information

- ◆ Only 12 basic parameters with default settings suitable for most applications.◆ 50°C ambient rating for hot tough applications.◆ Modbus as standard.

Construction

- ◆ IP20 and IP66 enclosures.◆ EMC and Varistor disconnect.◆ Brake chopper on sizes 2+3, dynamic and compact options with heatsink mounted resistor.

Execution

- ◆ Easy to use 0,37kW - 11,0kW◆ DIN Rail Mount IP20

Supply voltage	Input Phases	Output current	Motor power	Braking Chopper	Degree of protection (IP)	Safe Torque Off	Article
V		A	kW				
200-240	1	15	4	No	IP20	No	12579742
380 - 480	3	30	15	No	IP20	No	13364578
380 - 480	3	39	18.5	No	IP20	No	13364579
380 - 480	3	46	22	No	IP20	No	13364580

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