

TREADMILL





Variable-frequency drive

Programming

Programming the VFD / Article no. 23-1-70-00030-000



The frequency controller is programmed according to the correct specs of the motor or machine

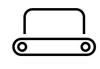
- Easy to operate
- Compact size
- Including EMC filter











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Features

Safety:

The Q-Line variable-frequency drive also has a built-in motor protection that can be accurately adjusted to the current of the electric motor.

Sustainability:

By using high-quality industrial parts, we can guarantee a very long service life.

Appearance:

The variable-frequency drive is compact and fits in almost any control cabinet.

Maintenance:

The variable-frequency drive does not require maintenance, it is important that the frequency is not exposed to moisture and too high or too low temperatures.

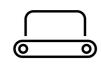
Quality mark:

Q-Line's variable-frequency drive meets all current requirements.









TREADMILL



SAFETY WALL



Specifications

Connection

Power supply

Switching capacity

Ampere

Fuse with

Included

IP rating

Length

Width

Height

Weight

Transport size

Transport weight

Motor 0,75 KW 230-240 V 50/60Hz

12 A

Output 4,5 A

16 A

EMC filter

20

164 mm

91 mm

152 mm

1,9 Kg

20x20x15 cm

2 Kg

Contact details

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