Q-LINE

SOLARIUM IRRIGATION TREADMILL SAFETY WALL WALKER

Variable-frequency drive

1 to 3 fase

0,75 Kw 230V / Article no. 08-1-00-00067



Q-LINE.COM

PIONEERS IN EQUESTRIAN INNOVATION

variable-frequency drive for controlling the electric motor on the horse walker or horse exercise.

The variable-frequency drive is a device that is used to regulate the speed of the electric motor of the walker.

With the potentiometer on the control box, the speed of the walker can be set with the variable-frequency drive. The variable-frequency drives from Q-Line all have built-in diagnostic electronics with which the errors or malfunctions can be read. The variable-frequency drive can be programmed in such a way that the walker starts up gradually and then stops gradually. Also standard on the Q-Line variable-frequency drive is an electronic braking system that ensures that the walker stands still for a while after stopping so that it can turn due to the wind while the horses are getting in or out.

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.

When programming the variable-frequency drive, we can provide remote support by telephone to perfectly adjust the frequency converter for the exerciser.

There are 2 types of variable-frequency drive. By default, the AC drive that converts 1 phase into 3 phases is used, but the AC drive can also be run in a 3 phase in and 3 phase out system."

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.

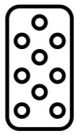
Other brands:
Of course, the Q-Line variable-frequency drive can also be programmed for another cabinet. Our technical department will be happy to help you exchange your defective variable-frequency drive with a Q-line variable-frequency drive. Send an email to our technical department with a photo of the inside of your cabinet and receive a quote.

- Easy to operate
- Compact size
- Including EMC filter



Features

Q-LINE


SOLARIUM


IRRIGATION


TREADMILL


SAFETY WALL


WALKER

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.

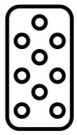
Quality mark:
Q-Line's variable-frequency drive meets all current requirements.

Configuration & options



Programming the VFD

Q-LINE


SOLARIUM


IRRIGATION


TREADMILL


SAFETY WALL


WALKER

Specifications

Connection	Motor 0,75 KW
Power supply	230-240 V 50/60Hz
Switching capacity	12 A
Ampere	Output 4,5 A
Fuse with	16 A
Included	EMC filter
IP rating	20
Length	164 mm
Width	91 mm
Height	152 mm
Weight	1,9 Kg
Transport size	20x20x15 cm
Transport weight	2 Kg

Contact details

Q-Line Equestrian B.V.

Haarbrinksweg 47

7678 RS Geesteren

Tel. +31(0)546212361

info@Q-Line.com

www.q-line.com

Q-LINE.COM