







TREADMILL





Control box

Basic walk control box WCB1.1

Walk control box 230V 0,75kW / Article no. 23-4-70-11075



The Basic walk control box is equipped with an internally adjustable timer for direction change. The speed is easy to set with the waterproof speed controller. The on/off button turns the exerciser on and off.

The box is set up for your exerciser. The maximum speed and acceleration and deceleration time depend on the diameter and the number of sections of the exerciser.

- Reliable
- Waterproof
- Easy operation









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Features

Safety:

The Q-line® control boxes are designed to keep your exerciser running as safely as possible. Due to the electronic overload setting, the drive is constantly monitored and the control will switch off in case of overload.

Durability:

By using high-quality industrial parts, we can guarantee a very long lifespan. Thanks to a technologically advanced design and the right settings, the exerciser runs almost silently.

Appearance:

The control box is designed from the user's point of view, simple operating elements that are easily accessible.

Maintenance:

The materials chosen are durable and corrosion-resistant, which means that maintenance is practically not required.

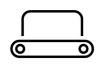
Approvals:

All control cabinets comply with the machine directive 2006/42EG and are standard equipped with the CE quality mark. The Q-line® exercisers are also factory tested according to the NEN 3140 and ARBO directive and therefore meet all European safety requirements.









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Configuration & options







Shock control

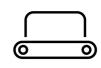
Control box heating

Control box cover













SOLARIUM

IRRIGATION

TREADMILL

SAFETY WALL

Specifications

Housing

Basic material

Time

Speed Connection

Secure

Electronic brake

Colour

Power supply

Suited for

Ampere

Fuse with

Switching capacity

Power usage

Power cord

Weight

Height

Width

Thickness

IP rating

Quality mark

Fixings

Transport weight

Transport size

Steel coated

Steel

Direction change adjustable

Adjustable

4 pin plug

Overload

Adjustable

RAL 7035

1 fase 200-240V 50/60Hz

3x230V / 0,75Kw

11

16A Type C

0,75 Kw 4,3A

1,65 KVA

2mtr 230V 3x1,5mm2

7 kg

30 cm

25 cm

16 cm

IP 66

CE

Included

8 kg

43 x 32 x 30 cm

Contact details

Q-Line Equestrian B.V.

Haarbrinksweg 47

7678 RS Geesteren

Tel. +31(0)546212361

info@Q-Line.com

www.q-line.com