







**TREADMILL** 





Solarium control electronic timer

## Infrared, fan and UV

Control ET-IR UV AB 400 / Article no. 21-5-80-21140



Advanced control cabinet for operating the solarium, equipped with the specially developed Q-Line timer circuit board. The board features an on-board timer that can be adjusted using a potentiometer. The cabinet is equipped with the following control elements.

The cabinet is equipped with the following operating elements.

#### Infrared control; IR

The Infrared lamps can be switched on and off by a manually operated switch.

#### Fan control; AB

The fans are operated with a 3-position switch with which they can be switched off, automatically or constantly.

#### UV lamp control; UV

The UV lamp is switched with a manually operated switch.

- Electronic timer
- Soft start
- Including cables









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### **Features**

#### Safety:

The control box is splash-proof and equipped with a lockable main switch.

#### Appearance:

The control box has a power cord with plug and a cable of approx. 10 m including plug for the solarium.

#### Maintenance:

Due to the technologically advanced design and the materials used, there is virtually no wear or corrosion, which means that hardly any maintenance is required.

#### Quality mark:

All control boxes comply with the machine directive 2006 / 42EG and are provided with the CE mark as standard. The boxes are also tested ex works according to the NEN 3140 and OSH directive and therefore meet all European safety requirements.

#### Control:

With the potentiometer the total time can be set.

The IR lamps are switched with the on / off switch.

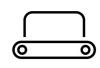
The fans can be switched off or on and there is an "automatic" position. In this position, the fans do not switch on until the temperature in the solarium is 30°C.

The UV lamp can be switched on with the dedicated switch, which is standard set on 5 minutes. (time is adjustable internally)









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# Specifications

Length Width

Drive system
Drive system
Colour

Time Housing

Fixings
Power cord
Cable length

Power supply Switching capacity

Fuse with
IP rating
Quality mark
Transport size
Transport weight

Height

30 cm 22 cm 9 Kg 8 Kg Grey

30 min adjustable

Plastic Included Included 10 meter

3L+N+PE 400 Volt 3x 3600 Watt 3x16A

65

CE / NEN 3140 / OSH

42,5 x 32 x 30 cm

10 Kg 12 cm

## **Contact details**

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