

MaXuSS Extended

Solarium 230V

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The solarium, with a beautifully finished body, follows the lines of the horse and consists of 3 main parts and 6 side units for extra warmth. so that each muscle group is properly lit by the IR lamps.By using a heat resistance plastic and placing the lamps in plastic lamp holders we can achieve a very high output.

The front and rear parts can move separately from each other so that you can always make the correct setting. The solarium is finished with rounded edges, which eliminates the risk of injury to your horse. The lamps are placed higher than the bottom surfaces. This minimizes the chance of contact with the warm IR lamps.

- Stylish Shaped
- Lightweight Design
- Flexible Shape Adjustment
- High Heat Output
- Heat Resistant plastic
- Spray water proof









Features

Safety:

The Q-line® solaria have been finished with round sides and corners which excludes the chance your horse will get injured. The lamps are placed higher than the holders so that the horse can never come in to direct contact with the lamps.

Durability:

The Q-line® solaria use up to 40% less energy than competitive products and are remarkably environmentally friendly. The heat resistant plastic is insensitive to corrosion and ensure minimal heat loss and a high efficiency. The infrared lights in the Q-line® ® solaria are designed to be especially heat resistant and can endure great temperatures for extensive periods of time. These lamps can burn up to 5000 hours.

External characteristics:

The Q-line® ® solaria have a stylish appearance and smooth finishing. All solaria can be used directly and require no further assembly.

The fans automatically switch on at an internal temperature of 30 degrees C so that no cold air is blown over your horse. 12 built-in spots distributed over the entire bottom surface provide sufficient light during washing and cleaning. The biological effect of the sun beams can be compared to a sports activity, improve the recovery capacity after heavy physical activity or illness and ensure reactivation of active substances, increase or regulation of blood calcium levels.

Maintenance:

The Q-line® ® solaria require little to no maintenance. With our technologically advanced design and the choice of materials we have ensured that corrosion is kept to a minimum.

Quality mark:

All Q-line® solaria conform to the machine code 2006/42/EG and are fit with the CE norm. The Q-line® ® solaria are certified according to the NEN 3140 and Labor and health directive en hereby conform to all European safety demands



Standard options



Control CB IR AB 230



Control MT IR AB 230



Control ET-IR AB 230



Electric Lift 170 Heavy Duty



Specifications

 Length
 254 cm

 Width
 201 cm

 Height
 100 cm

 Weight
 125 Kg

Colour Black / Silver Grey
Number of IR lamps 36x 100Watt
Power supply L+N+PE 230 Volt
Power usage 3960 watt

Power usage 3960 watt Fuse with 20 A

Air blower12 x 90m3, automatic at 30grCSuspension4x chians (1 meter) and swing hooksSuplied as standardPower cable 10 mtr including plugs

Quality mark CE / NEN 3140 / OSH

IP rating 54

Transport size 150x85x210 cm

Transport weight 145 Kg

Contact details

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