

# **MaXuSS Thera Solarium**

# with UV and RGB LED spots

MaXuSS Thera 230 / Article no. 20-5-20-00230





## Light Therapy for Horses: Colors and Their Impact on Equine Health

Colors play an essential role in the physical and emotional health of your horse. Light therapy, using specific colors, offers a range of benefits that contribute to the well-being of your horse.

## **Blue: The Calming Influence**

Blue light is known for its calming effects. It promotes deep relaxation and has a proven positive impact on various types of pain. Furthermore, it harmonizes metabolism and intestinal activity, essential for the overall health of your horse.

## **Green: Tranquility and Detoxification**

Green light has a calming effect and contributes to your horse's inner peace. It relaxes the organs and is crucial for stimulating the body's detoxification process. This supports an effective waste removal system.

## Yellow: Energy and Purification

The color of the sun, yellow, brings cheerfulness and injects new energy. It aids in removing toxins and negative particles, which is crucial for maintaining a healthy internal environment.

## **Red: Activation and Strengthening**

Red, the color of the heart, lungs, and muscles, is stimulating and revitalizing. It has a diuretic effect and strengthens the immune system, making your horse more resistant to diseases and infections.

## Maxuss Thera: Innovative Light TherapyT

The Maxuss Thera is a leading product in the world of equine light therapy. The design consists of heat-resistant plastic and is designed to follow the contours of the horse for optimal illumination.

**Advanced Technology:** The IR, UV, and RGB lamps ensure uniform illumination of all muscle groups.

**Adaptability:** The front and back of the solarium can move independently, allowing the device to be perfectly adjusted to your borse

**Ease of Use:** The height can be easily adjusted with the included lift, operable from the control console.

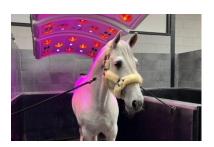
### Conclusion

Light therapy is a revolutionary method for promoting the health and well-being of your horse. With the proper application of colors and the advanced capabilities of the Maxuss Thera, you can expect a significant improvement in your horse's quality of life.

- Stylish look
- Lightweight design
- Flexible shape setting
- Higher heat output
- Impact resistant plastic
- Spray water proof
- CE marking









## **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. 9 built-in RGB spots are programmable and distributed over the entire bottom surface provide sufficient therapeutic light during washing and cleaning. The RGB lights have a positive, beneficial effect on the energy system and ensure that your horse is more in harmony.

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



## **Specifications**

 Length
 243 cm

 Width
 130 cm

 Height
 80 cm

 Weight
 95 Kg

Basic materialHeat resistant plasticColourBlack /Silver Grey

Number of IR lamps 12x IR 100W, 10x IR 150W

Number of UV lamps 2x 300W

Number of LED lamps9 programmable RGB LED lightsAir blower6x 90m3, automatic at 30grCPower supply230V L+N+PE 16A

16 A

Power supply230V L+N+PPower usage3530 Watt

**Suspension** Lift unit, max lift height 1,5 mtr

Suplied as standard Control box

Other Shape is fully electric adjustable

Quality mark CE / NEN 3140 / OHS

IP rating 54
Transport weight 137 Kg

Transport size 155x85x200 cm

## **Contact details**

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