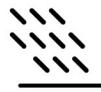
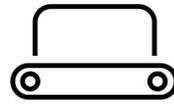


SOLARIUM



IRRIGATION



TREADMILL



SAFETY WALL



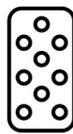
WALKER

MaXuSS Thera Solarium

with UV and RGB LED spots

MaXuSS Thera Advanced 400 / Article no. 20-5-20-00400

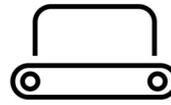




SOLARIUM



IRRIGATION



TREADMILL



SAFETY WALL



WALKER

MaXuSS Therapy Solarium – Advanced Equine Light Therapy

The **MaXuSS Therapy Solarium** is designed for professional stables seeking excellence in equine care and training support. Combining **infrared (IR), ultraviolet (UV) and RGB color light**, it provides targeted treatment for muscles, skin, and the horse's energy system. The unit is **fully automated**, allowing precise adjustment for each horse to ensure optimal therapeutic effectiveness.

Color Therapy – Every Shade With a Purpose

MaXuSS light therapy uses scientifically supported color wavelengths to stimulate both physical and mental wellness in horses:

- **Blue light** – Calms the nervous system, reduces muscle tension and pain, and promotes deep relaxation.
- **Green light** – Supports detoxification, balances organ function, and promotes internal calm.
- **Yellow light** – Energizes the body, enhances vitality, and helps remove metabolic waste.
- **Red light** – Boosts blood circulation, strengthens muscles and immunity, and speeds up recovery after exercise.

This carefully balanced color treatment delivers **visible improvements in your horse's health, recovery, and performance.**

Smart Design & High-Performance Technology

The MaXuSS Therapy Solarium is built from **heat-resistant composite material** and shaped to follow the **horse's natural body contours**, ensuring even coverage of all muscle groups.

The solarium is **fully adjustable via the control panel**. Both the **front and rear sections** can be individually positioned, allowing the unit to precisely match the shape and size of each horse for optimal light distribution.

User-Friendly & Built for Daily Stable Use

With **automated height adjustment** and a water-resistant, durable construction, the MaXuSS Solarium is built for heavy-duty use in any

Image not found Stylish look

Image not found Lightweight design

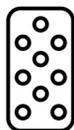
Image not found Flexible shape setting

Image not found Higher heat output

Image not found Impact resistant plastic

Image not found Spray water proof

Image not found CE marking



SOLARIUM



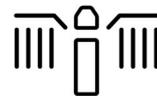
IRRIGATION



TREADMILL



SAFETY WALL



WALKER



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 RGB spots are programmable and distributed over the entire bottom surface provide sufficient therapeutic light during washing and cleaning.

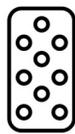
The biological effect of the sun beams can be compared to a sports activity, improve the recovery capacity after heavy physical activity or illness and ensure reactivation of active substances, increase or regulation of blood calcium levels.

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:

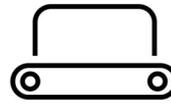
All Q-line® solaria conform to the machine code 2006/42/EG and are fit with the CE norm. The Q-line® solaria are certified according to the NEN 3140 and Labor and health directive en hereby conform to all European safety demands



SOLARIUM



IRRIGATION



TREADMILL



SAFETY WALL



WALKER

Configuration & options

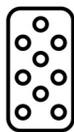


Solarium Installation



“I’ve been using the Q-line solarium for several years now, and I’m genuinely super happy with it! I have the MaXuSS model — the version that allows you to set the lights in a specific colour, so naturally mine is pink! In addition to the heat lamps, there are also UV lamps, which really benefit my horses, especially during the winter months. The service has always been perfect — it’s already been relocated twice. The technicians are incredibly friendly and the end result is great — it’s installed super neatly. In short: top-notch service and a top-quality solarium!”

— Britt Dekker

**SOLARIUM****IRRIGATION****TREADMILL****SAFETY WALL****WALKER**

Specifications

Length	243 cm
Width	130 cm
Height	80 cm
Weight	95 Kg
Basic material	Heat resistant plastic
Colour	Black /Silver Grey
Number of IR lamps	4x IR 100W, 6x IR 150W, 12x IR 250W
Number of UV lamps	2x 300W
Number of LED lamps	12 programmable RGB LED lights
Air blower	9x 90m3, automatic at 30grC
Power supply	CEE 400V 3xL+N+PE 16A
Power usage	5200 W
Fuse with	3x 10 A
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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