

The MaXuSS Series

MaXuSS Thera 230 / MaXuSS Thera 400



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- Blue** has a wavelength of 436 to 495 nm and acts soothing and relaxing.
- Red** has a wavelength of 627 to 780 nm and acts stimulating, teasing, vitalizing and activating
- Green** has a wavelength of 495 to 566 nm and acts soothing, soft and stabilising.
- Yellow** has a wavelength of 566 to 589 nm and acts healing and gives energy

Our other solarium models can be upgraded with colour therapy and / or UV-light as well!

The **MaXuSS** Solarium Series is made of a high-quality and heat-resistant plastic casing and the basic model consists of three parts. The rear and front parts can be moved separately and thus be positioned according to the precise shape of your horse. The combination of infrared (IR) lamps and fans ensure a pleasant thermal blanket between the solarium and your horse. The IR lamps are embedded into the body of the solarium which minimized the danger of contact with the warm bulbs.

MaXuSS Thera 230 / 400 – Colour Therapy + UV

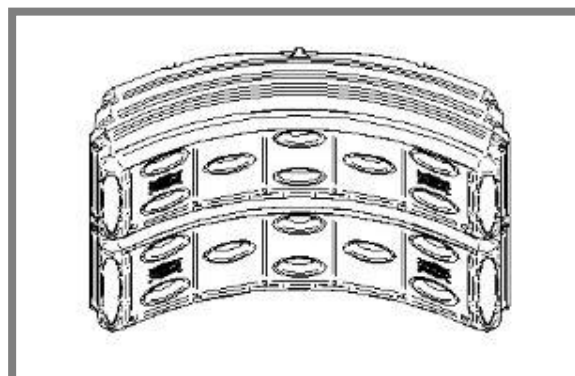
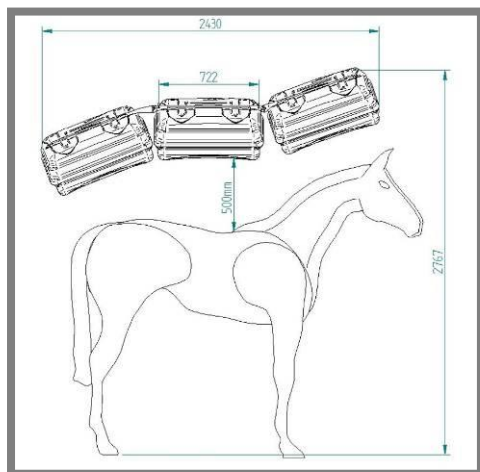
Colour Therapy uses colours in order to harmonize and balance your horse. The foundation of colour therapy is the energy system of the horse just as it is recognised in Far Eastern complementary medicine and many religions for thousands of years. The system is based on the existence of a number of energy fields inside and around the horse.

Colour therapy is in no way harmful for your horse. The method should never be used instead of a conventional treatment since there is no scientific evidence of the effects. Colour therapy kann at most contribute to the healing by balancing the horses mental state.

Big red lightbulbs, which produce infrared rays (IR) are usually used in a horse solarium. The difference between IR and ultraviolet rays (UV) is that IR rays produce warmth and artificial UV rays imitated the sun, thus tanning skin. Every being needs IR and UV rays. For quite some time we know that the combined rays distributed by the sun consisting of UV+Light+IR are essential for radiation therapy. Horses that are kept in stables get less and less in contact with those valuable rays of the sun. This deficiency of sunlight can after a while lead to disorders. Those disorders are called vegetative dystonia.

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Product Details MaXuSS Thera 230 u. MaXuSS Thera 400

MaXuSS Thera 230

Technical Specifications

IR lamps 100W:	12	pcs
IR lamps 150W:	10	pcs
IR lamps 250W:	0	pcs
Total IR capacity:	2700 W	

300W UV lamps:	2
LED RGB-programmable:	9

Fan capacity:	6 x 90 m³/h
Automatic engagement of fans at 30°C:	√

Power requirements

Connection voltage:	1PH + N + PE 230 V 50 Hz
Circuit breaker:	16A
Total power consumption:	3530 W

Test marking

Quality seal:	CE
IP-value:	IP54

Materials and measurements

Body:	heat-resistant plastic
Colour top:	RAL6009 – dark green
Colour beneath:	RAL9001 – crème white
Lamp fitting:	aluminium
Suspension:	steel
Measurements LxWxH:	240 x 130 x 80 cm
Weight:	60 kg

Equipment and extras:

Automatically adjusts form	√
Suspension set	√
Cable and plug	√
Thera / LED lights	Thera √ UV √
Control box / Coin device	Control box SOL21147 √
Electronic / manual lift	SOL EL HD 60kg √

inclusive √ optional 0

MaXuSS Thera 400

Technical Specifications

IR lamps 100W:	4	pcs
IR lamps 150W:	6	pcs
IR lamps 250W:	12	pcs
Total IR capacity:	4300 W	

300W UV lamps:	2
LED RGB-programmable:	9

Fan capacity:	6 x 90 m³/h
Automatic engagement of fans at 30°C:	√

Power requirements

Connection voltage:	3PH + N + PE 400 V 50 Hz
Circuit breaker:	3 x 10A
Total power consumption:	5200 W

Test marking

Quality seal:	CE
IP-value:	IP54

Materials and measurements

Body:	heat-resistant plastic
Colour top:	RAL6009 – dark green
Colour beneath:	RAL9001 – crème white
Lamp fitting:	aluminium
Suspension:	steel
Measurements LxWxH:	240 x 130 x 80 cm
Weight:	60 kg

Equipment and extras:

Automatically adjusts form	√
Suspension set	√
Cable and plug	√
Thera / LED Lights	Thera √ UV √
Control box / Coin device	Control box SOL21147 √
Electronic / manual lift	SOL EL HD 60kg √

inclusive √ optional 0