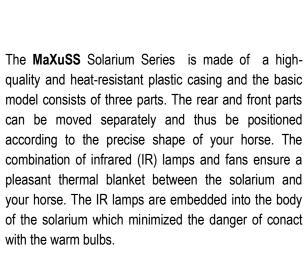
The MaXuSS Series MaXuSS Pro 230 / MaXuSS Pro 400

A horse solarium is an important factor in keeping your horse healthy and enhancing its performance. Regular use generates a marked improvement in performance and fertility.

COLUMBUS

Just as regular sleep is necessary for the recuperation of strength, regular exposure to sun is essential for stimulating blood circulation, for improving the bloodcell count and for activating metabolic processes. Our solariums keep your horse healthy and robust.

However, especially helpful are horse solariums in order to relax muscles and to stop sweaty horses from getting ill during the cold and wet season.



MaXuSS 230 / 400 / Pro / TWIN are also available as "Thera" version with colour therapy!

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MaXuSS Pro 230 / MaXuSS Pro 400

The MaXuSS Series consists of the following models:

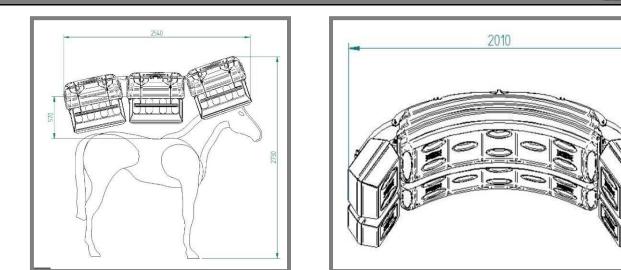
| MaXuSS 230 | basic model |
|----------------|---|
| MaXuSS 400 | basic model – as 230 with more power |
| MaXuSS W400 | thinner than 230 / 400, has IR halogen spotlights instead of conventional IR lamps |
| MaXuSS TWIN | two MaXuSS Solariums are fused to one big solarium |
| MaXuSS Pro 230 | the basic model 230 with 6 additional side modules consisting of 2 IR lamps each |
| MaXuSS Pro 400 | the basic model 400 with 6 additional side modules consisting of 2 IR lamps each or optionally modules with hot-air blowers |
| MaXuSS Zephyr | Equine blow drier with 6 IR lamps and 9 hot-air blowers |

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The MaXuSS Series MaXuSS Pro 230 / MaXuSS Pro 400

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Product Details MaXuSS Pro 230 / MaXuSS Pro 400

MaXuSS Pro 230

| Technical Specifications IR lamps 100W: IR lamps 150W: IR lamps 250W: Total IR capacity: Fan capacity: Automatic engagement of of fans at 30°C: | 36 pcs 0 pcs 0 pcs 3600 W 12 x 90m³/h | | Technical 3 IR lamps 10 IR lamps 13 IR lamps 23 Total IR cap Fan capaci Automatic e of fans at 3 |
|--|---|---|---|
| Power requirements Connection voltage: Circuit breaker: Total power consumption: | 1PH + N + PE 230 V 50 Hz 16A 3680 W | | Power req Connection Circuit brea Total powe |
| Test marking Quality seal: IP-value: | CE IP54 | | Test marki Qualitätssie IP-value: |
| Materials and measurements Body: Colour top: Colour beneath: Lamp fitting: Suspension: Measurements LxWxH: Weight: | heat-resistant plastic RAL6009 – dark green RAL9001 – crème white aluminium steel 240 x 210 x 80 cm 60 kg | | Materials a Body: Colour top: Colour ben Lamp fitting Suspensior Measureme Weight: |
| Equipment and extras: Manually adjustable form Suspension set Cable and plug Thera / LED lights Control box / Coin device Electronic / manual lift | √ √ √ 0 0 0 | | Equipment Manually ad Suspensior Cable and I Thera / LEE Control box Electronic / |
| inclusive $$ | optional | 0 | inclusive |
| | | | |

MaXuSS Pro 400

| Technical Specifications IR lamps 100W: IR lamps 150W: IR lamps 250W: Total IR capacity: 6000 W Fan capacity: Automatic engagement of of fans at 30°C: | 12 12 12 15 x 90m³/h | pcs pcs pcs | |
|---|--|---------------------------|---|
| Power requirements Connection voltage: Circuit breaker: Total power consumption: | 3PH + N + F 3 x 10A 6700 W | PE 400 V 50 Hz | |
| Test marking Qualitätssiegel: IP-value: | CE IP54 | | |
| Materials and measurements Body: Colour top: Colour beneath: Lamp fitting: Suspension: Measurements LxWxH: Weight: | heat-resista RAL6009 – RAL9001 – aluminium steel 240 x 210 x 60 kg | dark green crème white | |
| Equipment and extras: Manually adjustable form Suspension set Cable and plug Thera / LED lights Control box / Coin device Electronic / manual lift | √ √ √ 0 0 0 0 | | |
| inclusive $$ | | optional | 0 |

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