



# Mercurr Solarium

with LED spots and UV light

Mercurr solarium LED, UV 230 / Article no. 20-5-05-30230





The MeRCuRR is built to the highest specification with a heatresistant, colored reinforced plastic body. Because of its compactshape the solarium is in combination with a washing place the idealplace to take of your horse. The front is raised to allow free movementof the horses neck and features rounded edges to avoid injury.Acombination of 22 IR lamps and 4 circulation fans ensure an even andpleasant temperature over your horse.

The 2 UV lamps are an excellent substitute for the sun. The radiators have a regulative effect on the vegetative nervous system and an increase in the elasticity and responsiveness of the Redox system. For the organism this means preservation and under certain circumstances even an increase in performance.

The 9 built-in LED spots provide sufficient light during grooming.

- ✓ Chamfered neck part
- ✓ Rounded edges
- ✓ Good heat partition
- ✓ Suitable for washroom
- ✓ Automatic Circulation air blower
- ✓ CE Marking



## Characteristics

By using a high-quality infrared lamp (see downloads), a plastic body and plastic lamp holders, the efficiency of the solarium is much higher than the conventional solariums.

The lamps are placed higher than the bottom surfaces and cannot fall out of the fitting. This minimizes the chance of contact with the warm IR lamps.

The fans automatically switch on at an internal temperature of 30 degrees C so that no cold air is blown over your horse

The weight of the solarium is, by using light materials, very low and therefore easy and safe to use on any ceiling.



The heat-resistant plastic is insensitive to corrosion.

9 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.



## Specifications

<b>Length</b>	190 cm
<b>Width</b>	132 cm
<b>Thickness</b>	40 cm
<b>Weigth</b>	45Kg
<b>Basic material</b>	Reinforced heat resisting plastic
<b>Colour</b>	Black / Silver Grey
<b>Number of IR lamps</b>	18 x 150Watt, 2 x 100Watt
<b>Power supply</b>	L+N+PE 230 Volt
<b>Power usage</b>	3665 Watt
<b>Fuse with</b>	16 A
<b>IP rating</b>	IP 54
<b>Air blower</b>	4x 90m3, automatic at 30grC
<b>Suspension</b>	4x chains (1 meter) and swing hooks
<b>Suplied as standard</b>	Power cable 10 mtr including plugs
<b>Quality mark</b>	CE / NEN 3140 / OSH
<b>Transport weight</b>	65 kg
<b>Transport size</b>	1 pallet 120x80x220 cm
<b>Number of UV lamps</b>	2 x 300W
<b>Number of LED lamps</b>	9 x 5W 4000K

## Contact details

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