# **LARIUM KY 16 ML**



## **Description**

The exterior of the solarium is finished in a green coating RAL 6009. The interior (underside) is a cream white to reflect the heat. At the front is a cutaway so that the horse can freely move its neck. The light bulbs are built in and are positioned on the spots where the horse needs the penetrating infra red heat the most. The solarium has only round curbs of minimal 40mm so there are no edges where a horse can wound itself on.



- No sharp edges
- Good heat deviation
- Higher output because of insulated body
- All electric components are resisted of 110°C
- Aluminum Lamp holders
- Ideal for washing place or wet room
- Ultra light and shockproof by its glass fiber body
- Automatic air blowers

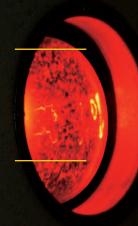
A standard innovative Solution You only can find at kylix

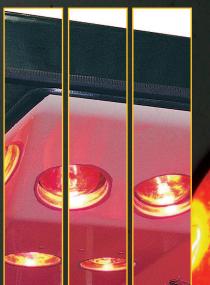
















# **SOLARIUM KY 16 ML**



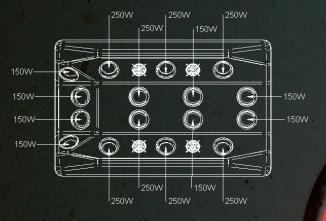
**The KYLIX Solarium** assures that your horse recovers more rapidly after heavy exertion. The stimulated heat improves the drying time so it has less chance of catching a chill and gains a shine in its coat.

#### Why a solarium?

Infrared rays stimulate the circulation, so that the muscles absorb blood sugars more quickly. They also improve the disposal of waste products from the muscles to the same extent. This means that your horse recovers more rapidly after heavy exertion. The IR rays also ensure that your horse dries off more quickly after work or washing. So it has less chance of catching a chill and gains a shine in its coat. Moreover, a warming-up under the solarium will produce better results in training. All in all, an IR solarium will clearly improve your horse's performance and condition.







#### The KY16ML

The solarium is made of glass fiber reinforced polyester and is coated with a 90°C heat resistant coating. All edges are rounded. The solarium is made of two pieces and will standard come with eyebolts. The 4 standard build in air blowers are switched on automatically when the 30°C is reached. The light bulbs are built in and are positioned on the spots where the horse needs the penetrating infra red heat the most.

### **Technische specificaties**

Electrical specs.
Power
Lights
Armature
Air blower
Color
Material
Dimensions
weight
Standard

Safety

Warranty

230V, 50Hz AC, 14Ampere
3200 Watt
8 x 150W IR, 8 x 250W IR
Aluminum with porcelain fittings
4 x 90m³ / hour automatic switched at 30°C
Green RAL 6009 / Creme-white RAL 9001
Glass fiber reinforced polyester
L=180cm B=114cm D=43cm
25 Kg
230V-50Hz Rubber, earthed with build in switch for the lights
eye bolts on the solarium , 4x1mtr chain, swing hooks en plugs
We recommend the installation of a separate fused (16A) group with a 0.03A circuit breaker.

Year on Carry in base



P.O. Box 45

NL-7650 AA

Tubbergen

The Netherlands

Newtonstraat 3 B

NL-7651 AP

Tubbergen

The Netherlands

T. +31 546 - 577305

F. +31 546 - 570300

E-mail info@kylix.nl www.kylix.nl



KYKY 16 MD M