STALLVÄRME

THE ULTIMATE WELLNESS COMPANY FOR YOUR HORSE AND STABLE





THE FUTURE OF HORSE SOLARIUMS

FIR TECH SOLARIUMS

WE DELIVER THE NEXT GENERATION OF HORSE SOLARIUMS DIRECTLY TO YOUR BARN

Compared to other solariums which consume 6 - 18 kW, Stallvärme's solariums are more energy efficient, using only 4.5 kW while still reaching 110°C/230°F, making it a cost effective heating solution for your horse and stable.

Stallvärme solariums do not contain any light bulbs that can brake. The frame has a safe design that horses can 't get stuck in.

BENEFITS OF INFRA SOLARIUMS



Lower energy consumption than traditional solariums



Warms the horse's muscle tissue, not the air



Dries a clipped horse in 15 to 20 minutes*



"I noticed a huge difference in my horses, especially during the winter. The warm up gets way easier since they feel soft in their bodies from the first step."

CATHRINE LAUDRUP-DUFOUI

IN AN INDIVIDUAL AND A COMPANION AND ADMINISTRATION AND



THE FUTURE OF HORSE SOLARIUMS

HOW IT WORKS

WHAT IS FIR TECHNOLOGY?

Far Infrared Radiation (FIR) cannot be seen by the naked eye like visible light. Without warming the ambient air, FIR can penetrate the skin to a depth of up to 4 cm and is perceived as a gentle radiant heat.

FIR have significant positive biological effects and research studies have shown that FIR can improve blood flow, have anti-inflammatory properties, and enhance wound healing.

The FIR heat panels used in Stallvärm's solariums are not to be confused with ordinary infrared heat lamps or other heat panels that uses IR radiation with much shorter wavelengths.

These shorter wavelengths have not shown the same positive biological effects as FIR.

*Vatansever F, Hamblin MR. Far infrared radiation (FIR): its biological effects and medical applications. Photonics Lasers Med. 2012;4:255-266.









WARM & DRY SOLARIUM

The Warm & Dry Solarium has 4 dimmable LED rows and wings that can be moved up and down electrically which is all managed by a control box. The light is controlled separately from the heat. Highest quality FIR panels working on a spectrum of 8000-15 000 nanometer.

- Reaches 110°C/230°F on the front and 55°C/130°F on the back.
- IP 54 classified.

- -Weight: 75 kg.
- Power: 220V 4,5kW 32 A
- Made in England.

Outstanding Stables



THE SOLARIUM WINGS
CAN BE ADJUSTED WITH
AN ELECTRIC LIFT

"We put about 30 horses every day in our solariums. We are saving time, energy and money by using them!"

- JAN BRINK
OLYMPIC RIDER
TULLSTORP DRESSAGE
STABLE









INNOVATION THAT SUPPORTS YOUR HORSE

WHY STALLVÄRME?

OUR MISSION

We strive to provide our customers and partners with smart and effective heating systems while prioritising the horse's comfort and wellbeing.



Add your own name or logo

SOLARIUMS THAT
HEAT THE HORSE'S
MUSCLE, NOT THE AIR

The modern design means it is easy to clean

Dries a clipped horse in 15-20 min*

High quality with long expected life span

HEATING SOLUTIONS FOR YOU, YOUR HORSE, AND YOUR STABLE

Safe and cost effective

IP54 means it can be installed in wash stalls



* The solarium must be warmed up before it starts to dry the horse. Place it at a distance of about 30 cm from the horse's back when using it for drying



PAY N' GO

WHAT IS IT?

In close collaboration with Swedish tech company Vourity, we developed a tailor-made, digital payment function:

Stallvärme 'Pay N' Go', for equestrian facilities.

When your customers want to use the solarium or other equipment they use their debit- or credit card, ApplePay, QR code or other digital payment method on the control box to start the equipment. The system can also facilitate the payment of other day-to-day services such as beddings or riding lessons.

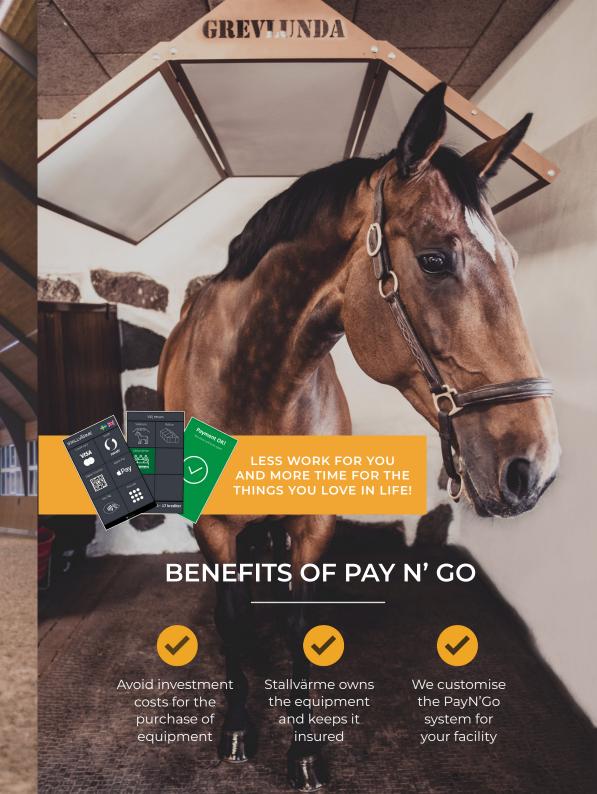


CREATE NEW OPPORTUNITIES FOR INCOME!

THE SYSTEM WOULD BE A GREAT ADDITION TO:

- Riding schools
- Livery yards
- Competition venues

Stallvarme likes to make your life easier. We customize the PayN´Go system for every client. Either you buy the system or you rent it from Stallvarme and get kick back for every user.



INFRARED HEATING SOLUTIONS

SAVE ENERGY WHEN HEATING YOUR STABLE

Our infrared heating solutions are perfect for heating entire stables, riding arenas, your homeor just selected rooms. Infrared heating doesn't heat the air, it heats surfaces. As efficient as geothermal heating but with a much lower investment cost.



WHY STALLVÄRME HEATING?



Elegant and minimalist design to fit every stable



Heats surfaces instead of air and thus dries out moisture



Prevents mould from developing

BLACK HEATER



The Stallvärme Black Heater is a sleek infra heat solution, perfect for non insulated stables and other areas on the yard.

The IP 65 classification means it's even safe to use in your wash stall!

MEDIUM

Dimensions: 1095 x 180 x 67 (mm) Weight: 7 kg Power: 1800 W

LARGE

Dimensions: 1095 x 180 x 67 (mm) Weight: 12 kg Power: 3200 W



POWER PANEL

Can be attached to walls or ceilings

Energy-efficient, comfortable heat

Low maintenance

The Power Panels is a perfect heating solution for the tack room, drying room and for certain areas in insulated stables.

The panels are easily mounted to the ceiling or the wall, heating up the surrounding area and providing you with an energy-efficient and comfortable warmth. They should be installed using a timer or thermostat.

SMALL

Dimensions: 900 x 600 x 15 (mm) Weight: 9.9 kg Power: 600 W

MEDIUM

Dimensions: 1200 x 600 x 15 (mm) Weight: 13.7 kg Power: 1000 W

LARGE

Dimensions: 1790 x 595 x 15 (mm) Weight: 13.7 kg Power: 1400 W

> Removes moisture





