## Unitron a/s



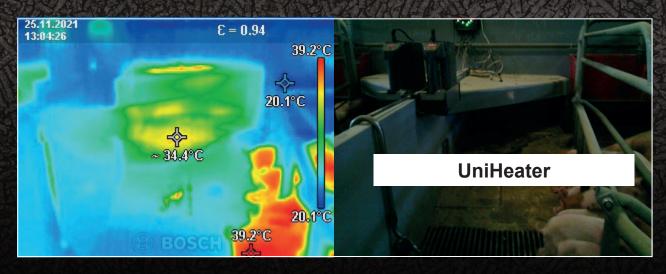


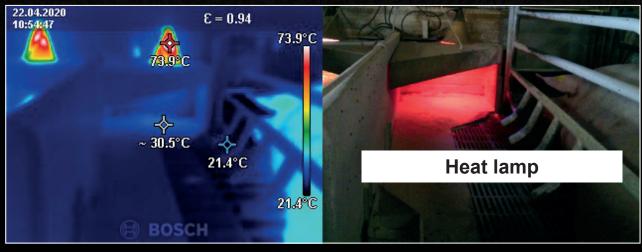
# UniHeater & UniComfort

## Can your piglets keep warm?



### Less waste heat - use the energy in the nest area!





## UniHeater

Best possible environment for the piglets, in combination with a durable product that fits modern pig production.

Heating element for mounting in the lid gives optimal climate for the piglets nest area by creating a heat blanket keeping all nest area warm.

#### The Heater:

- IR lamp 150W
- Strong Casing
- · Stabile mounting
- · Comes with 2 meters cable without plug
- · Stainless steel
- · Build in safety fuse
- 240V ~ Max 2A
- IPX5
- L:590 mm W:140 mm. H:82 mm

Item number: 1126-2000



# UniComfort

Management of microclimate in piglets nest area. The UniComfort regulates the installed heaters in 2 pens separately with 2 sensors.

UniComfort is designed together with UniHeater to control the temperature in the piglets nest area.

Keep the temperature stabile for piglets in their critical life phase regardless of day/night or summer/winter influence.

#### **UniComfort:**

- · UniComfort controls 2 pens individually with sensors
- Curve management from 35 degrees
- Possibility for 7, 10, 14, 21 day curve
- · Easy daily regulation possible
- Turns off heaters automatically after ending curve program
- Possibility for fixed curve
- Continues temp measurement (shown in display)
- · 2 meters sensor cabel as standard
- Max power of 300W 150W per channel
- 110-230Vac
- Max 5 bar with high pressure cleaners

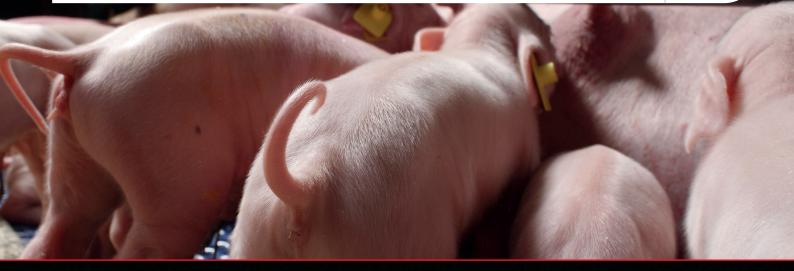
Item number: 1411-4000

By using
UniHeater and
UniComfort you will
improve the piglets
nest area and also
save energy
and CO2



MUST BE MOUNTED DIRECTLY UNDER THE LID OF THE NEST AREA! L:590 x W:140 x H:82 mm - 2 meters cable	UNI- HEATER
Efficient heat curtain for even heat (150W)	$\checkmark$
Top isolated 30 mm - expected heat deviation to room ~ 35° C	$\checkmark$
Isolated built-in fire protection	$\checkmark$
Recycled plastic (PA 66 + 30% glass) - non-conductive	$\checkmark$
Stainless steel heater	$\checkmark$

MOUNTED BETWEEN THE HEATER AND POWER SUPPLY	UNI- COMFORT
Thermostat - sensor that measures the nest area	$\checkmark$
Curve control from 35°C	<b>√</b>
Automatic stop at the end of the curve - continued temperature display	$\checkmark$
Can be washed with low pressure	$\checkmark$
Max 300W - 150W per channel	<b>√</b>
Save energy/CO2 from day 4-10! up to 50%	<b>1</b>



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