

# SAGOLA



## STABILITY AND SECURITY

## PACK 6000X AIR HEATER



- > Stable painting process in areas with large temperature changes between day and night, winter and summer.
- > Constant working temperature.
- > Compact and robust.
- > Digital temperature display.
- > Cold touch, thermal insulation.



> It includes a Heated hose to get the maximum energy-performance:

- Constant temperature inside the hose, automatically controlled.
- It reduces the minimum working temperature.
- It makes the system independent to the room temperature.
- It reduces the wait time; the working temperature in the spray gun is faster achieved.
- All the advantages from the SAGOLA antistatic hose, now in a heated hose.

REDUCTION  
of drying  
times  
BETTER  
stretching of  
clearcoats  
SAFE  
and regular  
work  
all the year  
around

Easy to use; power button and temperature controller.

Out of the cabin installation.

Lightweight and small; easy to locate.

Right temperature in the spray gun almost immediately.

Low temperature, there is no need for gloves.

[www.sagola.com](http://www.sagola.com)

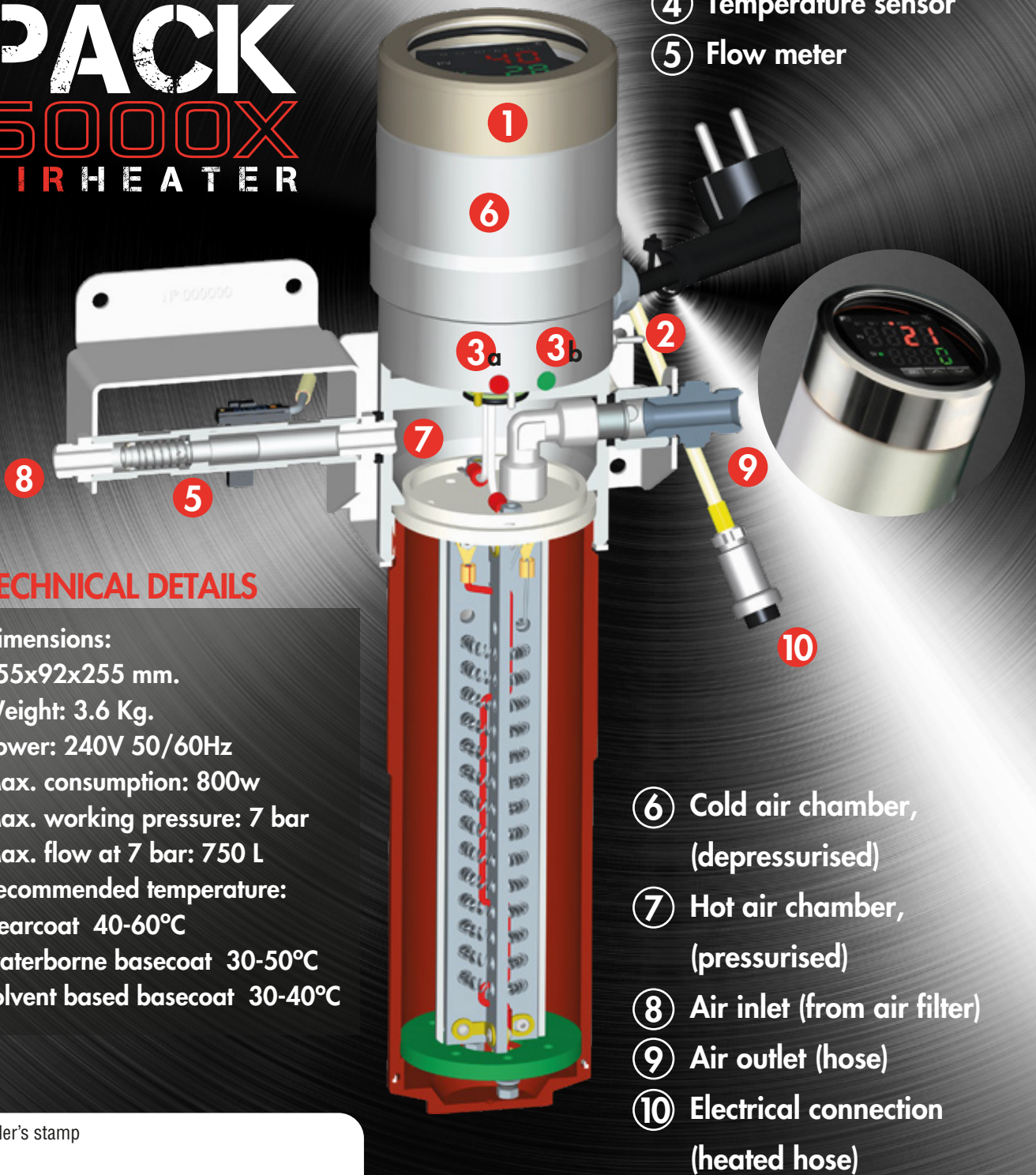


MADE IN  
SPAIN

- > P.I.D. digital temperature controller.
- > Thermocouple temperature sensor.
- > Self-learning function.
- > Overheating protection.
- > Automatic activation by flow switch.

# PACK 6000X AIR HEATER

- ① Controls
- ② Main switch
- ③<sub>a</sub> Red led (Heating)
- ③<sub>b</sub> Green led (Ready)
- ④ Temperature sensor
- ⑤ Flow meter



- ⑥ Cold air chamber,  
(depressurised)
- ⑦ Hot air chamber,  
(pressurised)
- ⑧ Air inlet (from air filter)
- ⑨ Air outlet (hose)
- ⑩ Electrical connection  
(heated hose)

## TECHNICAL DETAILS

Dimensions:  
455x92x255 mm.  
Weight: 3.6 Kg.  
Power: 240V 50/60Hz  
Max. consumption: 800w  
Max. working pressure: 7 bar  
Max. flow at 7 bar: 750 L  
Recommended temperature:  
clearcoat 40-60°C  
waterborne basecoat 30-50°C  
solvent based basecoat 30-40°C

Dealer's stamp