

The use of infrared lamps is essential for the composites repair of irregular shapes.

Our lamps IRPE3.3 V2 are designed to be compliant with the composite repair specifications.

Aeroform France supply a range of high performance Mobile Lamp Arrays fitted with integrated ramp and dwell timers, over temperature trip.

The fully adjustable head rotates through 360° and allows to arrange lamps to distribute the energy in a regular way on all the profile.

Easy to use with its touch sensitive screen 3.2", no need for a training period.

Print out of TC1 TC2 and set point including complete description of the cure and all elements for traceability.

The unit is provided with a buzzer and 2 led in case of alarms.

Possibility to record vacuum (in option).

SPECIFICATIONS

- Weight: 50 Kg
- Dimensions: 150 x 66 x 184 cm
- Power supply 230V , 50/60Hz
- 3 lamps, max power 3300W
- Nominal zone to heat : 1x0.8m
 - Dot Matrix Printer
- Print out : paper 57 mm width
 - Touch Screen TFT 3.2"
 - Storage : 9 programs

ACCESSORIES

- 2 x Thermocouples "J" or "K"



Date 25/2/2011

N° Affaire 152BDD69

N° Cuisson 2

Profil 1

Lancer Prog

Créer Config

N° Affaire 152BDD69

N° Cuisson 3

Profil 1

V 800 mBar

TC1 105.8°C

TC2 103.2°C

Consigne 105.0°C

Relancer Prog

STOP Acquit

N° Affaire

PR11AERO

A B C D E F G
H I J K L M N
O P Q R S T U
V W X Y Z 0 1
2 3 4 5 6 7 8
9 - / Espace

Annuler OK

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Aeroform France
Date : 02/3/2011
N° Affaire : 152BDD69
N° Cuisson : 3
Profil : 1
Heure de début : 9:09

t : 0 min
Consigne : 25.0°C
TC1 : 25.0°C
TC2 : 25.0°C
UI : 0 mBar

t : 5 min
Consigne : 50.0°C
TC1 : 50.0°C
TC2 : 50.0°C
UI : 0 mBar

t : 10 min
Consigne : 80.0°C
TC1 : 80.0°C
TC2 : 80.0°C
UI : 0 mBar

t : 15 min
Consigne : 95.0°C
TC1 : 95.0°C
TC2 : 95.0°C
UI : 0 mBar

t : 20 min
Consigne : 120.0°C
TC1 : 120.0°C
TC2 : 120.0°C
UI : 0 mBar

t : 25 min
Consigne : 120.0°C
TC1 : 120.0°C
TC2 : 120.0°C
UI : 0 mBar
    
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