

The Eco-Bonders EC-16 are economical single zone repair systems for composite parts and intended for the marine and wind industries or for non structural repair. The creation of program is done without manual thanks to a 3.2" colour touch screen.

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- Printing out of temperature of TC1, TC2, set point and Vacuum and small graph at the end.
- Compact, light and very friendly units.
- Control heat source like heater mat or infra red lamps or hot gun ..
- The unit is provided with a buzzer and 2 leds in case of alarms
- Very quiet venturis allowing a level of vacuum of 900 mbar max. Internal filtered air bleed to vent the case.
- Protection devices against earth leakage (30mA)...
- These units are built inside a special case which are tight, indestructible, and ensure a total protection against dust, water when the cover is closed...

SPECIFICATIONS

- Weight: 4.6 Kg
- Dimension: 310 x 270 x 200 mm
- Power input: 110V- 240 V
- Amperage: 16A (32A en option)
- Stockage: 9 programs
- 1 USB port (option) for data transfer
- Vacuum: 900 mbar
- Print out : paper 57 mm width
- Multi language screens available

ACCESSOIRES

- 2 type K Thermocouples , 3m long
- 1 compressed air reinforced hose
- Main power cable with 16A socket
- 1 off heater mat 300x300 mm



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Aeroform France
Date : 03/02/2011
N° Affaire : 152BDD69
N° Cuisson : 8
Profil : 1
Heure de debut : 9:09
t : 0 min
Consigne : 25.0°C
TC1 : 25.0°C
TC2 : 0 mBar
UI : 0 mBar

t : 5 min
Consigne : 30.0°C
TC1 : 30.0°C
TC2 : 0 mBar
UI : 0 mBar

t : 10 min
Consigne : 30.0°C
TC1 : 30.0°C
TC2 : 0 mBar
UI : 0 mBar

t : 15 min
Consigne : 36.0°C
TC1 : 36.0°C
TC2 : 0 mBar
UI : 0 mBar

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

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

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