

diamond z - fitted with bridge support



Sous Vide was developed by French scientist Dr. Bruno Goussault.

The Diamond model combines all of the unique features.

Pre-programmed temperature memory keys for fish, meat & vegetables.

Simultaneous display of setpoint, current temperature & core temperature/timer.

3 Timers

Core temperature detection (audible and visual).

Easy HACCP data logging. Intuitive automatic calibration. PC controlled.

The only Sous vide unit made specifically for the kitchen.

Working temperature	20° to 95°C	Dimensions	W339(550) x D190 x H330 mm
Operating temperature	0°C to 95°C	Weight	6.5 kg
Temperature stability	+/- 0.01K	Standards	CE & RoHs compliant
Temperature adjustment	Digital	Temperature cut-off	fixed at 105 °C
Temperature display	VFD display	Low fluid protection	Float switch
Display resolution	0.1 °C	Error message	Optical and audible
Temperature control	PID	Permissible ambient temp	5 °C to 40 °C
Computer interface	RS232	Mains connection	200 V/ 50-60 Hz
Internal temperature sensor	Pt100	Current consumption	8A
Flow rate 0 bar	14 L/min	Heating capacity	1.5 kW
Pressure 0 liter	0.3 bar		

LANSERIA CENTRE Pelindaba Road (R512) Lanseria Gauteng South Africa Po Box 1 Lanseria Gauteng 1748 TELEPHONE 011 701 2200 / 3355
 MAIL info@culinary.co.za VAT 4600218772 REG Nr 2004/021290/07