



ENERGIS





***ISECO, to enjoy nice and healthy food***

*Therefore, the preservation of food quality as well as the pleasure and safety of your customers will always remain at the heart of our concerns.*

## Top quality regeneration ovens

*ENERGIS is a user-friendly oven for dining rooms or community restaurants in retirement homes and health centres.*

*ENERGIS offers the user complete compliance with hygiene regulations. Its elegant design will enhance any dining room or kitchen.*



## THE RANGE

ENERGIS and ENERGIS Compact are available with 4, 6, 8 or 12 shelves.

Optional ENERGIS glass door.



- **Simple to use for top quality results**

With a choice of up to 4 different pre-set temperatures for each shelf, ENERGIS can adapt to the demands of all menu requirements and any type of container (porcelain, stainless steel or foil). Load it, make your selection and it will do the rest!!!

It is thus possible to regenerate different food types during the same cycle, whether in bulk or on individual trays. Delicate fish fillet, rare meat and crusty food can all be regenerated at the same time, with no need for surveillance.

The ENERGIS range has models to suit all requirements. The door is reversible and can be supplied either in stainless steel or with a glass viewing panel for use in dining rooms.

- **Thermocontact**

The thermocontact regenerating system was invented by ISECO and has been continually improved over the years. It is the only system allowing soft regeneration for a perfect result. At the end of the cycle the thermocontact heating shelves remain warm, thus ensuring that the meal can be served at the correct temperature.



- **Hygiene**

For ease of cleaning the shelf block swings out on pivots, allowing complete access to the oven interior.



- **Energy saving**

Each thermocontact shelf is individually regulated so that it is possible to set the oven to use only the minimum amount of power.



- **Continuous monitoring**

The control panel shows the time remaining in the regeneration cycle and any interruptions in the cycle.

Access to the control panel is via a code number.



GE  
ct  
elves.  
S stand

## Technical specification

Models	ENERGIS 4	ENERGIS 6	ENERGIS 8	ENERGIS 12	ENERGIS Compact 4	ENERGIS Compact 6	ENERGIS Compact 8	ENERGIS Compact 12
Number of shelves	4	6	8	12	4	6	8	12
Shelf capacity	2 GN 1/2 or 3 GN 1/3				1 GN 1/2 or 2 GN 1/3			
Container depth (mm)	65	65	65	55	65	65	65	55
Overall depth (mm)	538	538	538	538	538	538	538	538
L (mm)	700	700	700	700	560	560	560	560
H (mm)	714	902	1090	1372	714	902	1090	1372
Power consumption at 230/400 V230 V ~ 50 Hz	3,1	4,6	6,1	9,1	2,1	3,1	4,1	6,1
230 V ~ 50 Hz	•	•	•		•	•	•	•
230 V 3 ~ 50 Hz	•	•	•	•	•	•	•	•
400 V 3 N ~ 50 Hz	•	•	•	•	•	•	•	•
208 - 240 V ~ 60 Hz	•	•	•	•	•	•	•	•
208 - 240 V 3 ~ 60 Hz	•	•	•	•	•	•	•	•

N.B.: Levelling bolts allow for a height setting of +/- 14mm.

### • Options and accessories

- Glass reversible door
- Stands (various heights available)
- Anti-tilting stand for table display
- Wall brackets
- Adjustable legs
- Key locking



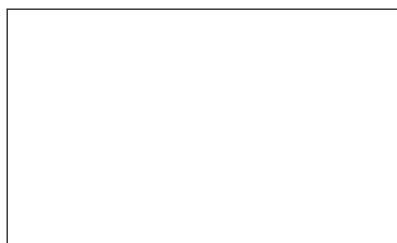
ENERGIS on stand



Lockable door



ENERGIS on high stand  
for use with refrigerator



ISECO International Minervum 7137  
4817 ZN BREDA The Netherlands  
Tel. +31 76 572 36 11 • Fax +31 76 572 36 01  
Internet site: [www.iseco.eu](http://www.iseco.eu) • E-mail: [info@iseco.eu](mailto:info@iseco.eu)  
Produced in EU, ISECO SAS - SAINT-PHAL, FRANCE



FSC



recycle



FSC



recycle



FSC



recycle



FSC



recycle



FSC



recycle



FSC



recycle



FSC



recycle



FSC



recycle



FSC



recycle



FSC



recycle



FSC



recycle



FSC



recycle



FSC



recycle



FSC



recycle



FSC



recycle



FSC



recycle



FSC



recycle



FSC



recycle



FSC



recycle



FSC



recycle



FSC



recycle



FSC



recycle



FSC



recycle



FSC



recycle



FSC



recycle



FSC



recycle



FSC



recycle



FSC



recycle



FSC



recycle



FSC



recycle



FSC



recycle



FSC



recycle



FSC



recycle



FSC



recycle



FSC



recycle



FSC



recycle



FSC



recycle



FSC



recycle



FSC



recycle



FSC



recycle



FSC



recycle



FSC



recycle



FSC



recycle



FSC



recycle



FSC



recycle



FSC



recycle



FSC



recycle



FSC



recycle



FSC



recycle



FSC



recycle



FSC



recycle



FSC



recycle



FSC



recycle



FSC



recycle



FSC



recycle



FSC



recycle



FSC



recycle



FSC



recycle



FSC



recycle



FSC



recycle



FSC



recycle



FSC



recycle



FSC



recycle



FSC



recycle



FSC



recycle



FSC



recycle

