

TAGLIAVINI ROTOR









The oven's electronic control units include

- Digital thermoregulation with temperature stabilizer.
- Digital timer with acoustic signal.
- Manually and automatically controlled baking chamber light and aspirator hood control.
- Manual and automatic steam control (with split emission for improved and enhanced steam production).
- Large red digital display of the actual temperature of the baking chamber.
- White-blue high-contrast LCD display for all the baking and programming functions.
- Weekly programmer for automatic daily start-up.

A computerised digital control panel that allows the storing of 99 programs. Each baking program allows the following parameters to be adjusted automatically.

- · Temperatures.
- Partial baking times.
- · Steam emissions.
- Change of baking air speed (optional).
- Automatic opening and closing of the steam discharge valves (optional).

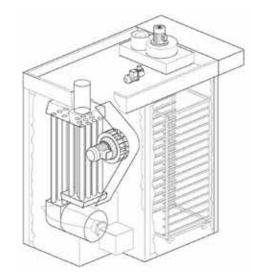
The computerised digital control also has a pre-heating program that allows baking temperatures to be reached quickly.

The electric panel, easily accessible, is fitted inside the front tower of the oven with an IP55 protection level and is dust and water-resistant (excluding the externally fitted RT665 model).

ROTOR is the result of a well-studied advanced technology. Baking is obtained through the circulation of clean and ventilated air, which is conveyed and distributed to the chamber by means of adjustable ducts.

- The baking is on trays, which are stored on a rotating trolley. The
 product to be baked is covered uniformly by the ventilated air, thus
 providing a perfect baking.
- It is suitable for baking bread and pastries of different kinds and size.
- It is compact: its overall dimensions are extremely limited, when compared to its production capacity.
- The oven can be gas-fired, gas oil fired or supplied with electric power.
- The heat exchanger has been renewed in its structure and made stronger. Exploiting the horizontal air circulation, the oven has an important reduction of fuel/electricity consumption.





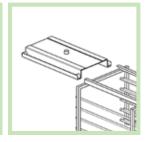
Both the burner and the fan are installed at the rear of the oven and they can be easily reached for a comfortable maintenance.



Hook (optional)



Revolving platform (optional)



Automatic lifting (standard)

Big size hood with temperature and baking time display (optional).

In order to prevent any steam loss, the ergonomic handle has been located on the column of the oven, leaving the door completely free of any holes.

Double delivery channels completely adjustable make the air circulation from the bottom to the top, giving more force to the bottom of the product.

Special material gaskets and metallic gaskets are applied for a better tightness.



Double effect steam suction valve in order to obtain better development and drying of the product.

Steam generator in modular elements is made of iron. Two water deliveries.

The thick door has double glass. Two lights are placed on its window, to make external viewing easy.

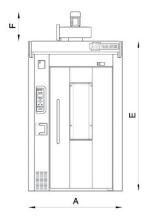


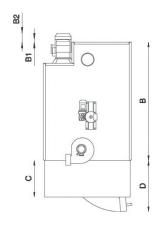






| MODEL | external dimensions | | | | | | | | tray dimensions | trays | installed power (@415Vac) | |
|---------------------------|---------------------|-----|----|----|----|-----|-----|----|------------------------------------|----------------------------|------------------------------|--------|
| | Α | В | В | В | С | D | Е | F | cm | n | kcal/h | kW |
| RT68CG-D RT68CGP-D | 145 | 194 | 0 | 5 | 60 | 83 | 230 | 30 | 60×80 40×60 | 13-15-18-20 26-30-36-40 | 48.000 | 56+1.5 |
| RT68E-D RT68EP-D | 145 | 170 | 21 | 29 | 60 | 83 | 230 | 30 | | | - | 39+1.5 |
| RT-810CG-D RT-810CGP-D | 164 | 222 | 8 | 18 | 60 | 110 | 230 | 30 | 80x100 50x80 | 13-15-18-20 26-30-36-40 | 66.00 | 77+2.2 |
| RT810E-D RT810EP-D | 164 | 198 | 30 | 40 | 60 | 110 | 230 | 30 | 74x94 (31"x37") 81x92 (32"x36") | 13-15-18-20 13-15-18-20 | - | 58+2.2 |





Requires 1/2" BSP water connection Requires drain connection (preferable) May require ceiling mounted extraction hood

MOFFAT

Australia www.moffat.com.au New Zealand www.moffat.co.nz

Australia Moffat Pty Limited

Victoria/Tasmania 740 Springvale Road Mulgrave, Victoria 3170 Telephone 03-9518 3888 Facsimile 03-9518 3833 vsales@moffat.com.au

New South Wales Telephone 02-8833 4111 nswsales@moffat.com.au

South Australia Telephone 03-9518 3888 vsales@moffat.com.au

Queensland Telephone 07-3630 8600 qldsales@moffat.com.au

Western Australia Telephone 08-9202 6820 bgarcia@moffat.com.au

New Zealand Moffat Limited

Christchurch 16 Osborne Street Christchurch 8011 Telephone 03-389 1007 Facsimile 03-389 1276 sales@moffat.co.nz

Auckland Telephone 09-574 3150 sales@moffat.co.nz



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