

# 726 Single Rack Oven

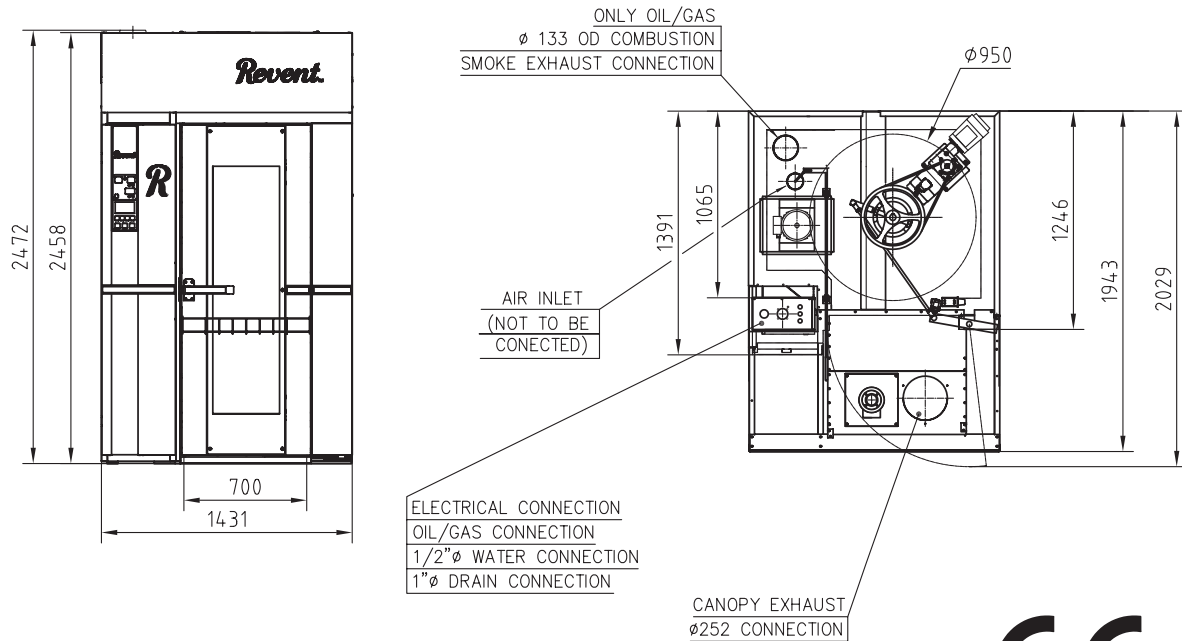


Available in gas, oil or electrically heated models.  
Maximum tray size:  
500x800 mm – one single rack

The unique technology in a Revent oven will take your baking quality to an even higher level.

Revent TCC System (Total Convection Control)  
Revent HVS System (High Volume Steam)

**Revent™**  
More than Quality.



REVENT RACK OVEN 726

701037

### Standard features

- > Revent TCC System
- > Revent HVS System
- > Revent LID System
- > Revent Cross Line Heat Exchanger
- > Revent Wedge Installation System
- > Stainless Steel Design
- > Panel GIAC (Graphic InterActive Control)
- > Automatic Steam and Damper Control
- > Double glass door

### Utility Requirements

#### Electrical

- > Electrical: available in 3-phase voltages

#### Water and Drain

- > Water Supply: G  $\frac{1}{2}$ "  $\phi$  4,5 kg/cm<sup>2</sup> (450 kPa)
- > Drain: 1" connection  
(optional connection to rear)

#### Ventilation

- > Over Pressure Duct:  
Through door to canopy
- > Oven Damper Exhaust:  
Through door to canopy
- > Oven Stack Exhaust: 133 mm  $\phi$   
(oil and gas versions only)
- > Canopy Port: 252 mm  $\phi$

726 Electrically heated		
Voltage	Heating	Fuse
3PH220-230V	39-43kW	125A
3PH400/230V	43kW	80A
3PH415/240V	41kW	80A

726 Oil/gas heated		
Voltage	Heating	Fuse
3PH220-230V	50kW	16A
3PH400/230V	50kW	16A
3PH415/240V	50kW	16A

### Technical information

- > Maximum Heat Capacity: see table below
- > Temperature range: 50–300 °C
- > Total shipping weight: 1100 kgs\*
- > Minimum intake opening: 815x1420 mm  
(standard 2 section delivery)
- > Minimum intake opening: 1400x2500mm  
(optional - one piece shipment)
- > Minimum section tilt up height: 2650mm
- > Swing diameter: 950 mm
- > Max load of racklift and platform 200 kg
- > Steam Generation 4.5 l/20 sec
- > Installation requirements: The oven must be installed on a levelled, non-combustible floor. The oven may be installed flush against any wall - only the front and top need to be left open for access. The space on top of the oven must be well ventilated and the temperature must not exceed 50° C. This is to avoid damage to electrical components.

#### \*Final shipping

Weights will depend on the final order specifications.

Continuous product development is a Revent policy. Therefore, we reserve the right to change specifications and/or design without prior notice. Pictures or drawings may include product options.

Revent sales representative:



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