

### TECHNICAL FEATURES

<b>External structure</b>	Heating surface in high-performance composite material (food-grade stainless steel compliant with standard NFA36-711).
<b>Dimensions</b>	730x394mm
<b>Cooking surface</b>	600x330mm
<b>Power</b>	8000W (2x4000W)
<b>Control panel</b>	Controlled by a 360° knob and temperature display in °C on a 4 digit display.
<b>Amperage</b>	12A per phases
<b>Functions</b>	Temperature setting: min: 60°C - max: 250°C. Temperature adjustment range: 10°C Time to reach 200°C: less than 3 minutes.
<b>Power supply</b>	380V Three-phase 50-60Hz (3 phases + neutral + ground)
<b>Weight</b>	50kg
<b>Standards</b>	Complies with European standards for safety of electrical appliances
<b>Composition of the kit</b>	<ul style="list-style-type: none"> <li>- 1 Cooking unit fitted with a connectable drain tube for cooking juices</li> <li>- 1 Compact duo remote generator</li> <li>- 1 Integration framework</li> <li>- 1 encastrable control unit</li> <li>- 1 Tangential cooling turbine</li> <li>- Connecting cables 1m50</li> <li>- Adhesion promoter &amp; food-grade silicone cartridge (Novasil)</li> <li>- Spatula supplied.</li> </ul> <p>(Custom connection cables available in 3, 5, 8, 10, 12 or 15m lengths)</p>
<b>Details</b>	Supplied without mains connection cable Designed and manufactured in France

*P2iM: Three-phase 2 zone induction griddle kit  
Remote generator*



*Knobs control version with displays  
(to be built-in on the customer structure)*

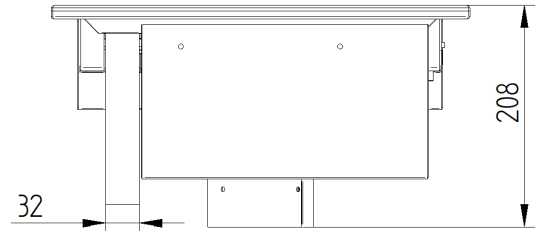
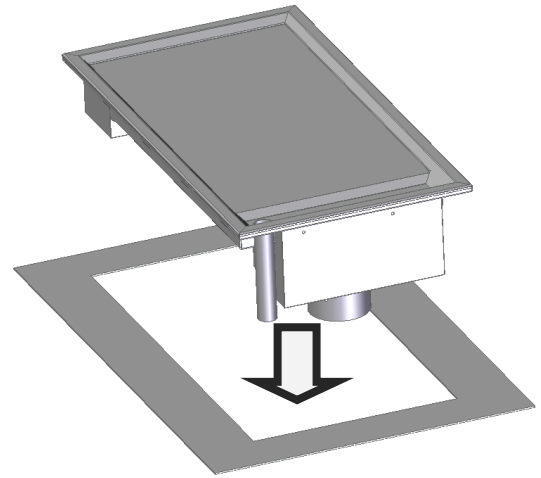
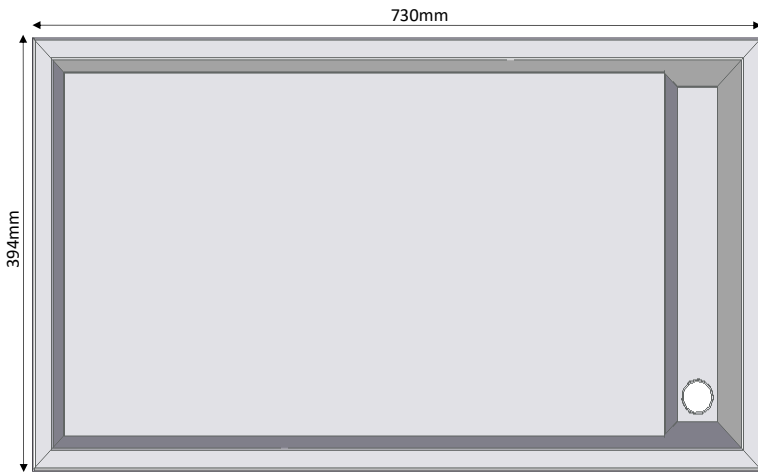


**ADVENTYS**  
Route de Pagny - 21250 Seurre - France  
[www.adventys.com](http://www.adventys.com)  
[contact@adventys.com](mailto:contact@adventys.com)  
T: 03.80.20.46.15

**Importante Note**  
Adventys reserves the right to change specifications without notice.

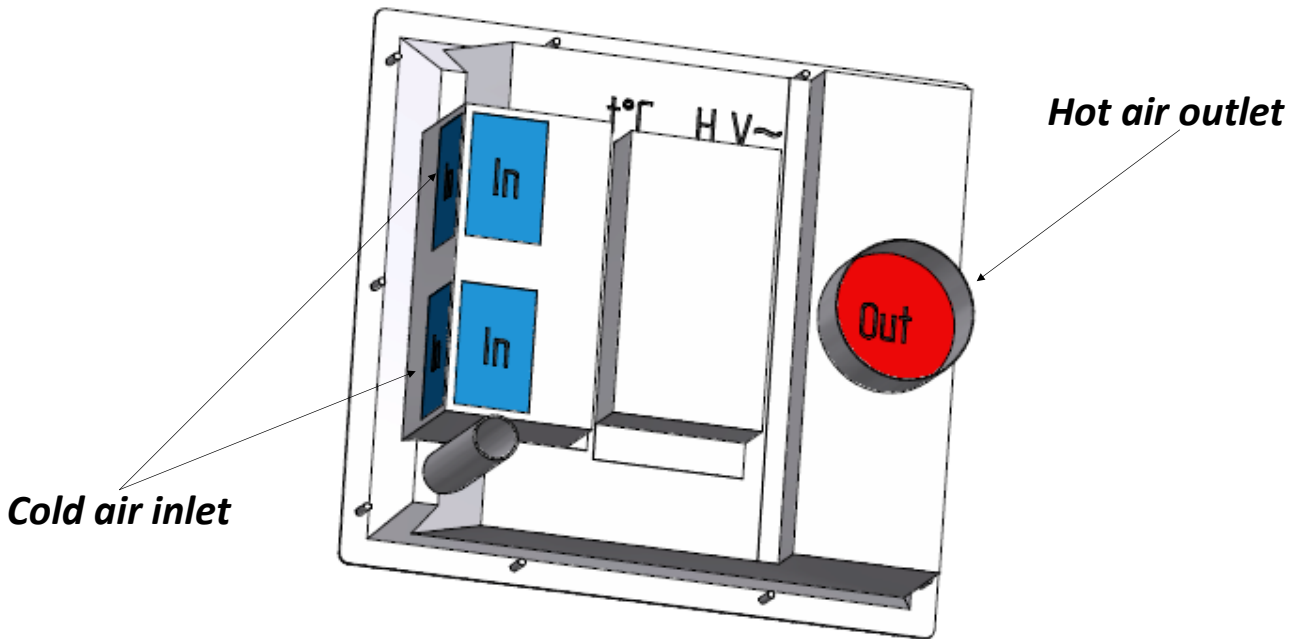
**Cooking block dimensions 730 x 394 mm**

*Cut-out dimensions for integration: 740mm x 404mm*



*Application of a 5mm gasket (silicone cartridge provided) around the cooking block necessary to ensure the tightness of your appliance*

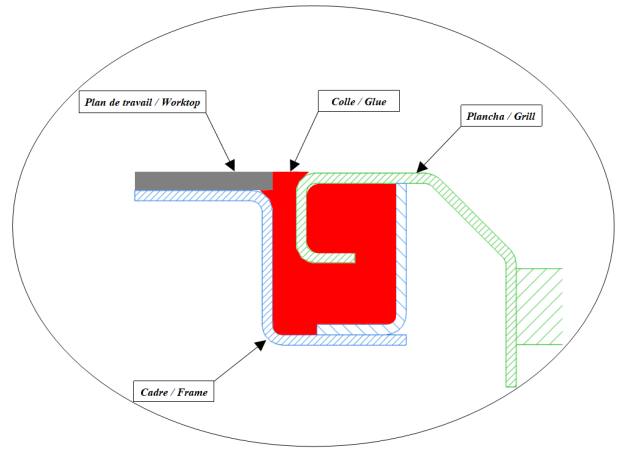
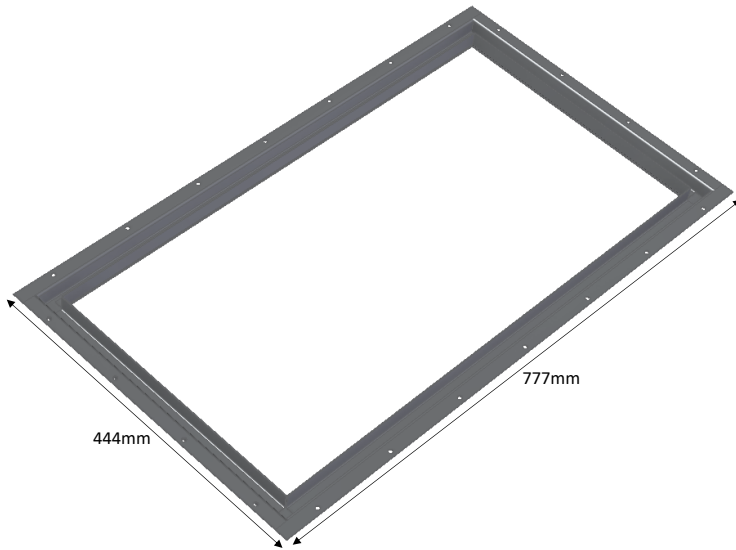
**Cooling**



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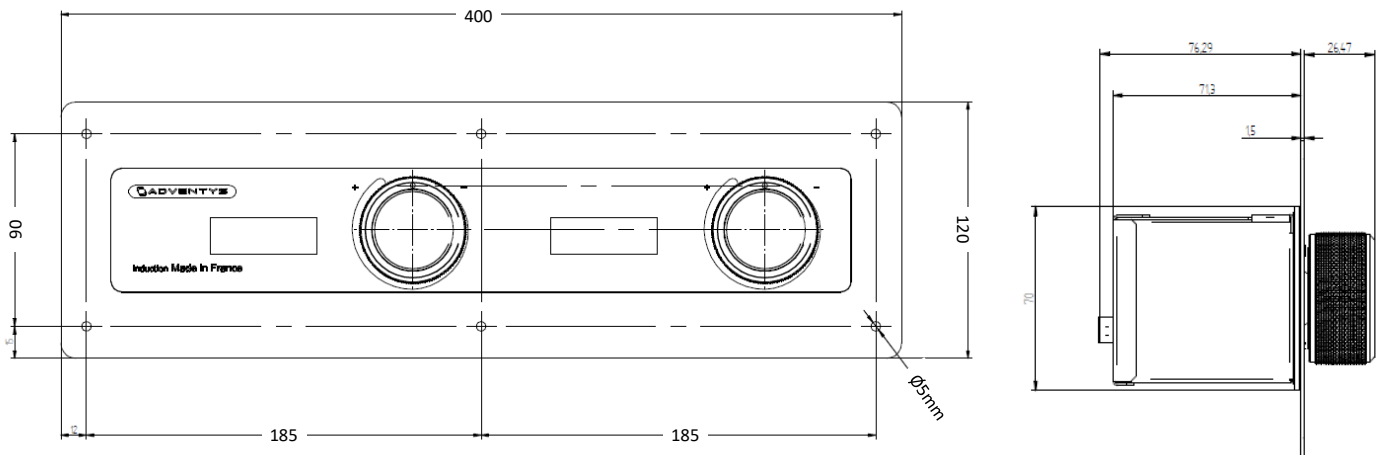
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### Stainless steel frame for cooking unit integration

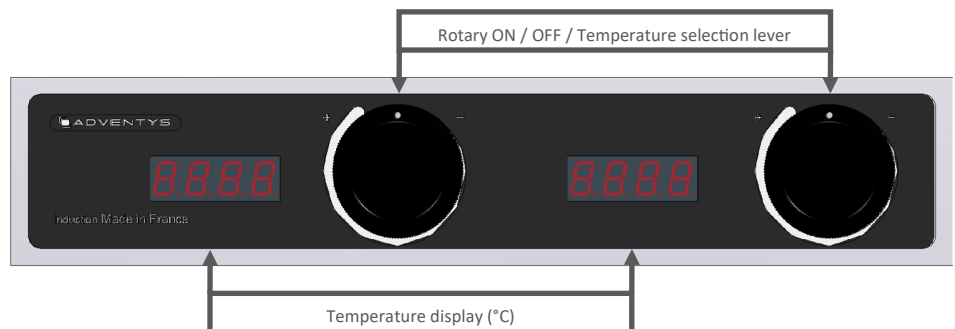


**Worktop cut-out dimensions for plancha integration: 740mm x 404mm**

### Knob control panel + display



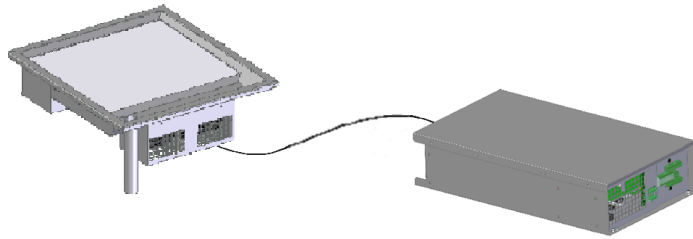
**Cut-out dimensions for built-in control: 367 x 72 mm + 6 trous R5mm**



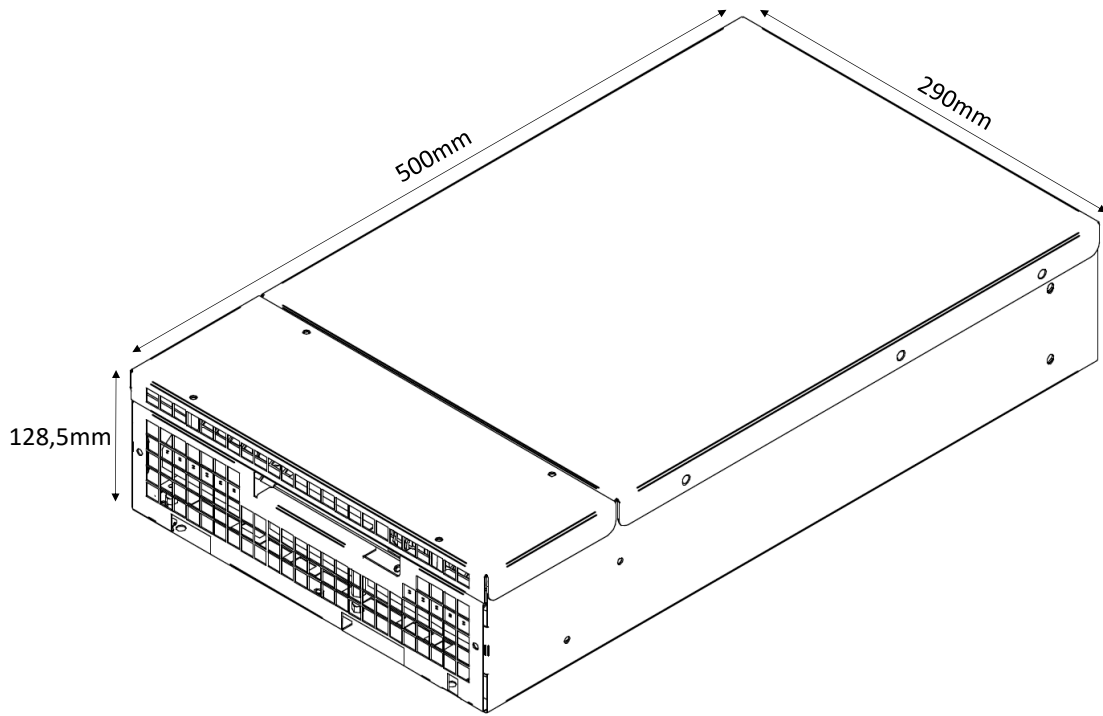
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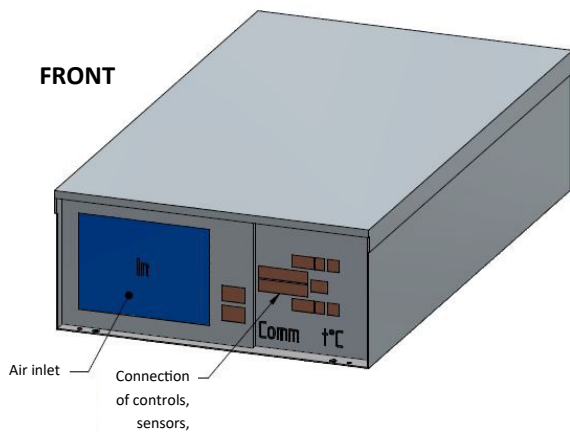
Compact duo remote generator



You can offset the generator from: 3m / 5m / 8m / 10m / 12m or 15m

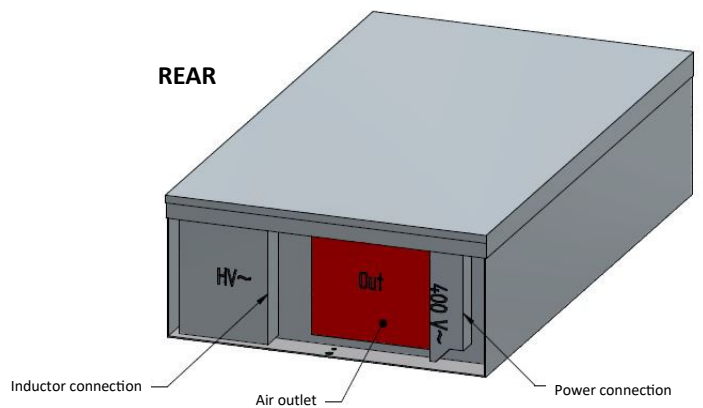


FRONT



Air inlet  
 Connection of controls, sensors,

REAR

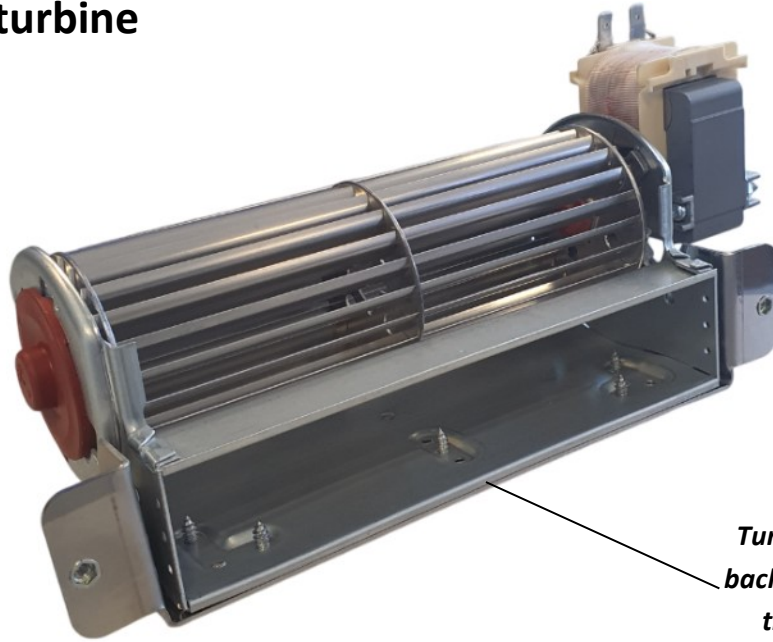


Inductor connection  
 Air outlet  
 Power connection

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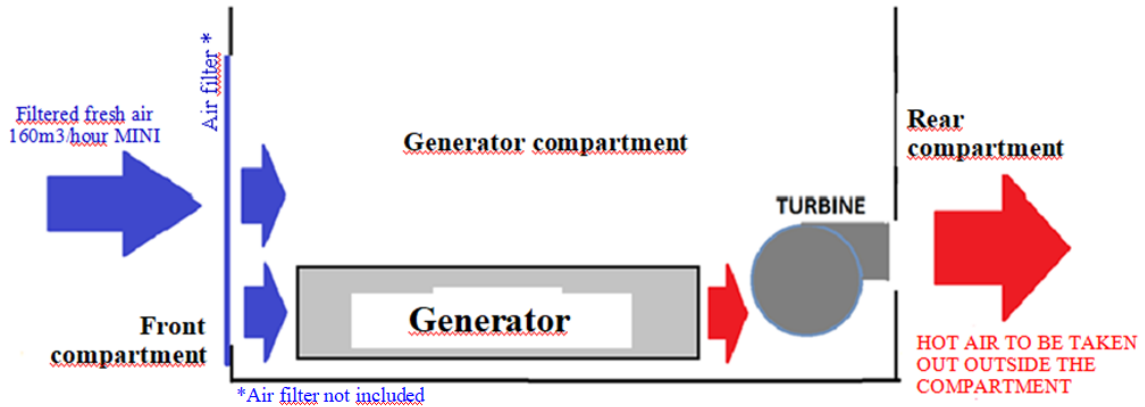
### Tangential turbine



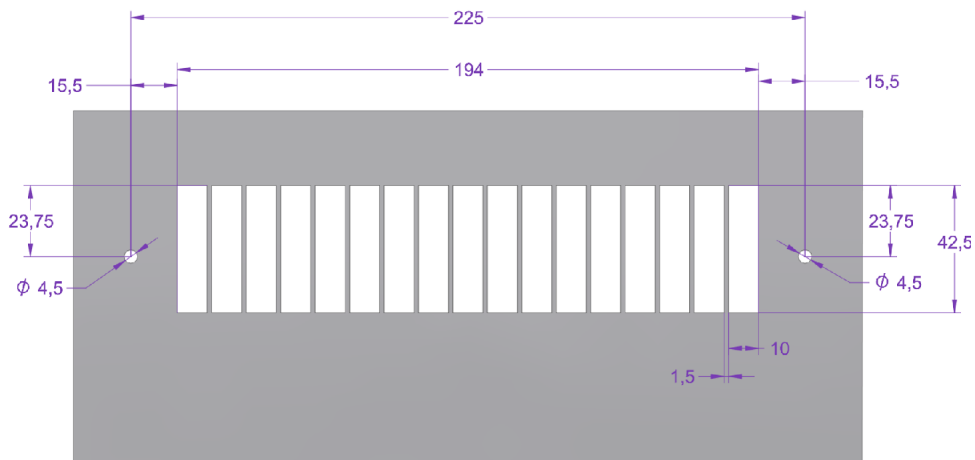
*Turbine to be attached, at the back of your structure to ensure the cooling of your device*

### Cooling

#### Generator installation with tangential



### Turbine Integration



*Tangential turbine integration plan (at the back of the customer structure)*

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