

# GEMMA E

- Offers the perfect balance between production capacity and quality craftsmanship, ideal for those looking to expand production while maintaining high quality control.
- It significantly reduces energy consumption, eliminates NOx emissions and lowers environmental impact, offering an environmentally friendly solution without compromising performance.





FROM GREEN COFFEE TO GREEN ROASTING, A SUSTAINABLE SOLUTION.

## GEMMA 8IND



Our green philosophy continues with the Gemma 8IND® model, also based on the concept of all-electric operation. The chamber is thermoregulated by exploiting the physical phenomenon of induction: a magnetic field generated near the steel raises its temperature by induced currents. This method of control is more effective, quicker in the variations dictated by the operator and free from overtemperature phenomena, all to the benefit of precision in cooking the grain.

#### THE SYNERGY OF 3 FORCES FOR PERFECT ROASTING

Gemma 8IND® roaster exploits all three principles of heat transfer - convection, radiation and conduction - in perfect harmony and synergy, guaranteeing uniform roasting and optimising the overall performance of the coffee.

### ENERGY-SAVING AND PRODUCTIVE

This model takes efficiency to a new level for medium-scale production. With an estimated average consumption of around 350 watts per kg of roast, the machine offers a capacity approaching 30 kg/h without compromising on the quality of the result.

#### **IDEAL SOLUTION FOR RETAIL AND SMALL-SCALE PRODUCTION**

Designed for retail-oriented establishments and small commercial activities, the Gemma 8IND® represents the perfect balance between production capacity and quality craftsmanship. It allows roasters to expand their production while maintaining high quality control, **ideal for those who want to start or expand a fresh roasted coffee business**. Its efficiency and versatility make it the optimal choice for those looking to balance increasing volumes with the attention to detail typical of niche processing.

Kg	8
mod.	Gefran 3850 T
mm	340
mm	420
cm <sup>3</sup>	19000
min.	6/20
g	10000
g/min	75
Nm	31
n°	4
n°	4
Watt	15000
m³/h	45,6
1	no
Watt	250
Watt	750
Watt/h	3750
Watt	16000
Volt	400
А	22
Kg	350
mm	2000x1700x1900
	mod.  mm  mm  cm³  min.  g  g/min  Nm  n°  Vatt  m³/h  I  Watt  Watt  Watt  Volt  A  Kg

The company reserves the right to modify data and specifications without prior notice, ensuring continuous improvement and alignment with market demands.



