

High-speed oven CombiTurbo code: 281277

Housing made of robust powder-coated carbon steel.

3 heating technologies: microwave, convection and thermal impingement.

Temperature range: 93 – 275°C.

Precise power adjustment:

- Microwave: 0–100% (in 10% increments)
- Convection: 20–100% (in 10% increments)

Ventless connection.

Intuitive 7.8" touchscreen.

Programming for up to 1024 recipes, each with up to 6 stages.

Timer up to 10 minutes per stage.

USB port – fast recipe import and updates.

Measures in °C and °F.

ECO mode function helps save energy when oven is switched on but not cooking.

6 languages available: English, French, German, Italian, Spanish, Simplified Chinese and Traditional Chinese.

Chamber dimensions: 315x335x(H)170 mm.

Accessories included:

- Pizza stone: suitable for baking pizza, focaccia, casseroles, or bread. It absorbs and evenly distributes heat, delivering a crispy base and perfectly baked results.
- Non-stick baking sheets: prevents food from sticking, make cleaning easier, and are ideal for preparing fried dishes without the need for oil.
- Stainless steel paddle: resistant to high temperatures and heavy use. Facilitates safe placement and removal of food, an essential kitchen tool.
- Non-stick perforated tray: designed for products with higher moisture or fat content. The perforation allows hot air to circulate freely, ensuring even cooking and a crispy finish.
- Non-stick tray: for universal baking and reheating of various types of dishes. It collects juices and fat, while the non-stick coating ensures easy cleaning.
- Rack: essential for operation, used for all types of cooking.
- Chamber floor lifter: to help chamber cleaning.

-  Significantly faster cooking time with the power of a microwave, convection, and hot air jet technologies.
-  Stores up to 1024 custom recipes with 6 stages each to upload via USB.
-  Uses microwave, convection, and hot air jet technologies for ultra-fast, even cooking, with a triple air cooling protection system.
-  Large 7,8" touchscreen for easy navigation.
-  A wide temperature range of 93-275°C, resulting in precise control.



Code	V	W	LxWxH (W)
281277	230	3000	402x735x(H)608