



CIAO1MAL3X

HIGH SPEED OVEN
DUAL TECHNOLOGY:
3D IMPINGEMENT + MICROWAVE
7" IPS TOUCH SCREEN

FUNCTIONAL CHARACTERISTICS

Display	7" CAPACITIVE
Color	Inox
Magnetron	1 x 1000W
Heater	2,8kW
Supply	Electric
Number of motors	1
Motor speeds	10 speeds
Max cooking temperature	270°C
Core probe	Single point PT1000
Cooking chamber material	AISI304
Opening door	Flap door
Chimney	20 mm open
Version	Standard
Ventless	Standard



STANDARDS	
Certification	CE
TRAYS	
Trays rack	Sheet metal single level
Max tray load	3 kg
Standard tray	50GPP00081
DIMENSIONS	
Oven size with handle WxDxH	363 x 730 x 630 mm
Oven size without handle WxDxH	363 x 679 x 630 mm
Chamber size WxDxH	310 x 320 x 170 mm
Unit weight	56.2 kg
PACKAGING	
Packaging	Pallet + carton box
Packaging size WxDxH	410 x 790 x 780 mm
Unit weight with packaging	62.8 kg
Crate packaging size (optional)	410 x 790 x 780 mm
Unit weight with crate packaging (optional)	74 kg
ELECTRICAL DATA	
HEATERS 2,8kW 50Hz	
Power	3,6kW
Frequency	50/60Hz
Power supply	220-240V~
Amperage	15,6A
Power cord req.	3G1,5
CONNECTIVITY	
USB	USB 2.0
Bluetooth	Standard
Wi-Fi	Standard
Cloud	Standard

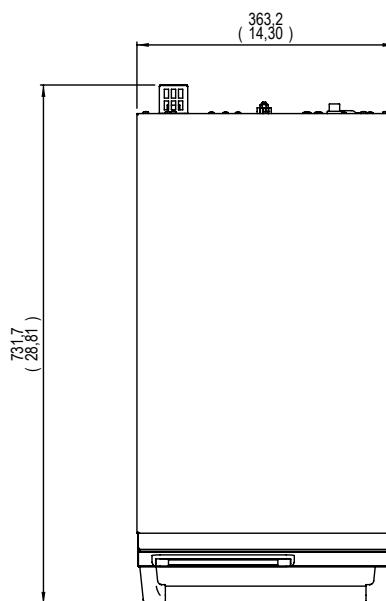
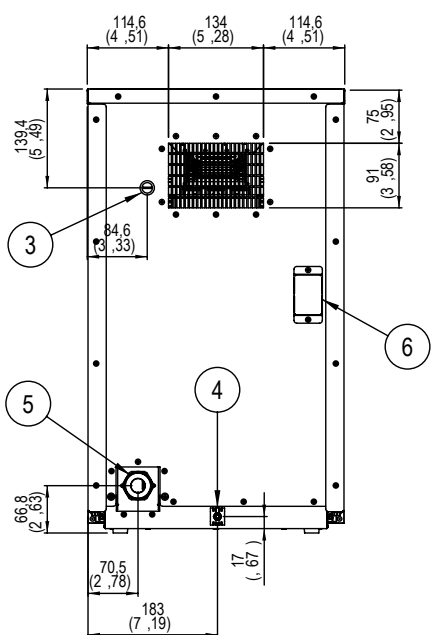
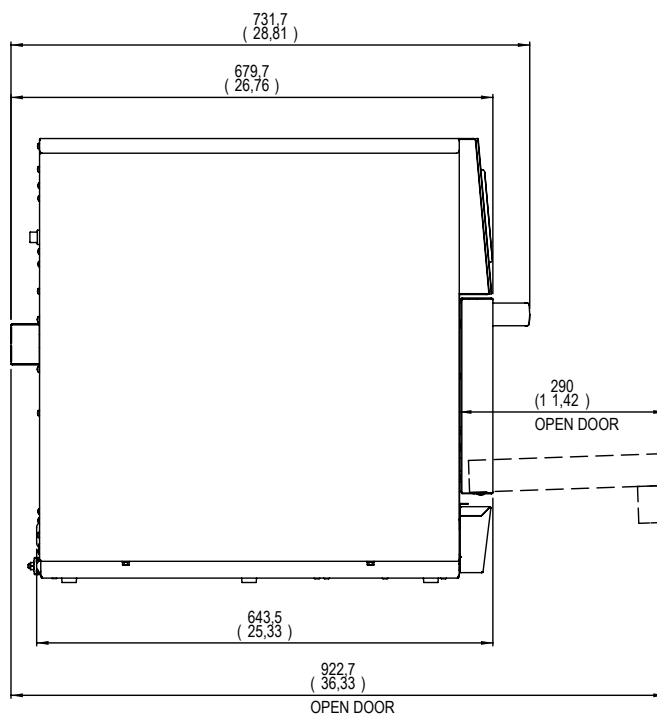
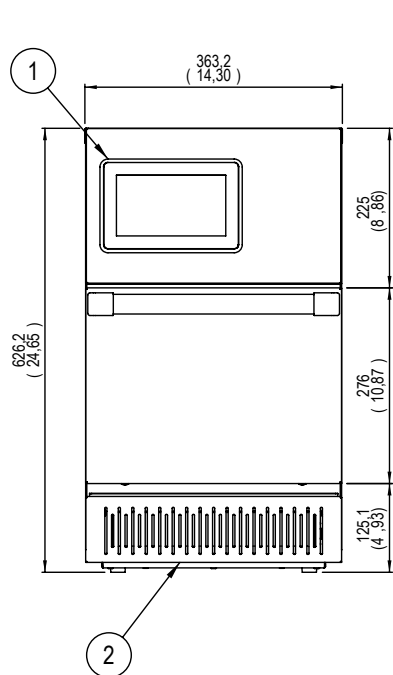


ACCESSORIES

Removal paddle	CIAOFLA*
Panini press (optional)	CIAOPPR
Spatula for panini press (optional)	CIAOPPS
2 X Non-stick sheet 270 x 270 mm	50GPP00086*
Oven cavity protector (optional)	50GPP00093
Teflon tray 140 x 140 x 15 mm (optional)	50GPP00094
Perforated teflon tray 180 x 280 x 30 mm (optional)	50GPP00095
Teflon tray 280 x 280 x 15 mm	50GPP00096*
Detergent 750ml (optional)	DT1

*INCLUDED





1	CAPACITIVE LCD CONTROL
2	AIR INTAKE
3	SAFETY THERMOSTAT

4	EQUIPOTENTIAL TERMINAL
5	CABLE GLAND
6	CHIMNEY OUTPUT

