Data sheet

SEM60R

SERIES	PRODUCT FAMILY	VERSION	MODEL
650	**SALAMANDER**		**SEM60R**

DESCRIPTION

ULTRAFAST ELECTRIC SALAMANDER WITH MOVABLE TOP



TECHNICAL DATA:

WIDTH	600 mm
DEPHT	548 mm
HEIGHT	500 mm
NET WEIGHT	52 kg
VOLUME	0.31 m3
ELECTRIC POWER	4 kW
FREQUENCY	50/60 Hz
VOLTAGE	220 V

PLATE SIZE	600x350 mm
NR. COOKING ZONES	2

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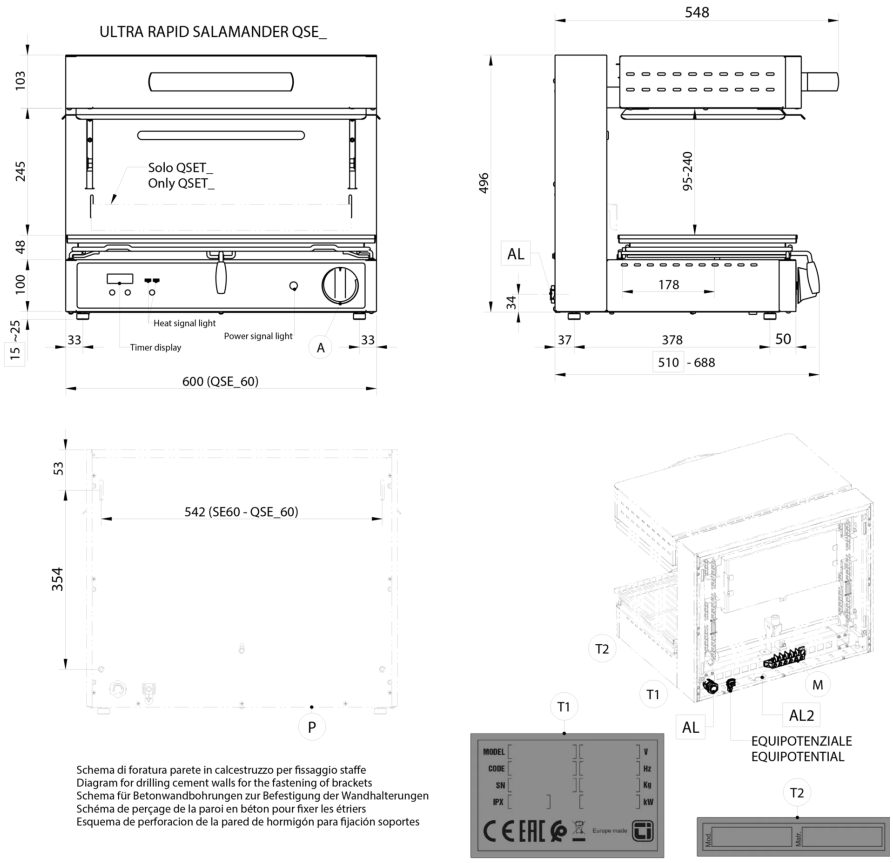
FEATURES:

The Ultrarapid Salamanders guarantee exceptional performance thanks to infrared cooking, powered by tungsten resistors protected by a glass-ceramic plate. Designed for intensive use, they are made of satin-finish stainless steel AISI 304, meeting the highest standards of speed and efficiency. They are the ideal choice for demanding chefs focused on sustainable consumption. These Salamanders represent the pinnacle of evolution in their category. Perfect cooking uniformity is ensured by redesigned deflectors and the centering of the cooking surface under the radiant element. The time required to reach the maximum temperature is 20 seconds from ignition, with a maximum of 5 seconds during operation. The drip trays for collecting juices and the chrome-plated steel grates are removable, equipped with heat-resistant handles for easy cleaning. Rounded corners and adjustable feet offer flexibility, including the option of wall mounting. The more modern and functional control panel simplifies interaction. The handle is insulated by a bakelite spacer, and external surfaces are enhanced for increased safety and efficiency.

OPTIONAL ACCESSORIES:

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INSTALLATION SCHEME



Schema di foratura parete in calcestruzzo per fissaggio staffe
Diagram for drilling cement walls for the fastening of brackets
Schema für Betonwandbohrungen zur Befestigung der Wandhalterungen
Schéma de perçage de la paroi en béton pour fixer les étriers
Esquema de perforacion de la pared de hormigón para fijación soportes

AL Entrata cavo elettrico | Power supply cable inlet | Netzkabeleingang | Entrée câble électrique | Entrada cable electrico.
AL2 Alternativo | Alternative | Alternative | Alternative | Alternativa

E1	SOCKET	220 V
AF	COLD WATER	
AC	HOT WATER	
G	GAS	
S	DRAINING	

NOTES FOR THE INSTALLER:
All water and gas connections must be fitted with a shut-off valve or ball valve.
Main gas connections must be provided of closing gate device.
Gas connections must not use welded tubes.
Gas connections must be jacketed according to current rules in the country.
Electric connections must be provided of safety switch and a minimum exit wire of 1,5 meter lenght (except where otherwise required in the drawing).
All sockets must be built according to safety-rules in force. Suited for humid room and settled with necessary plug.
All electric connections must be provided of main switch.
The specification shown in this document are to be considered not bounding.
The company reserves the right to make technical changes at any moment.

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