

C2EFR10TT

ELECTRIC GRIDDLE PLATE 1/2 SMOOTH 1/2 GROOVED TOP - SOLUTION LINE



PRODUCT DESCRIPTION

Stainless steel frame. Athermic thermoset plastic knobs with useful screen printed edges.

Heating obtained through **tubular heating elements with stainless steel sheath** placed in direct contact with the cooking plate.

Temperature regulation through a thermostat. Working temperatures between 90°C and 300°C. Safety thermostat with manual reset against equipment malfunctioning.

Single large, thick cooking plate with smooth finish that allows excellent heat transmission. **Welded splash guard.** The groove geometry of the grooved cooking plates is such as it can be cleaned with the smooth scraper used for cutting. The cooking plate is installed on the worktop with a **slight inclination** to allow grease to flow towards the drain.

Two different cooking areas, each provided with its temperature controls. **1/2 smooth 1/2 grooved cooking plate.**

AISI 304 stainless steel worktop with rounded corners for easy cleaning. Stainless steel front, side and back panels.

Large hole on the cooking surface for draining fats into a large capacity container placed under the cooking surface itself. **Standard equipped** with a grease collection container.

A Teflon plug, suitable to plug the drain in case of any cooking with a film of oil, available **on demand**.

Laser-cut work top finishing for "head-to-head" matching and binding fastening.

Accessories available **on demand**.



TECHNICAL SPECIFICATIONS

Width: 800 mm
Depth: 700 mm
Height: 265 mm
Weight: 49 kg
Volume: 0.38 m³
Electrical power: 8.20 kW



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FRY TOP ELETTRICO DA BANCO PIASTRA ½ LISCIA ½ RIGATA IN ACCIAIO DOLCECON PARASPRUZZI

PLAQUE A SNACKER ELECTRIQUE A POSER ½ LISSE ½ NERVUREE EN ACIER DOUXAVEC PARE-JETS

ELECTRIC GRIDDLE PLATE ½ SMOOTH ½ GROOVED TABLE TOP MADE OF MILD STEELWITH SPLASH-GUARDS

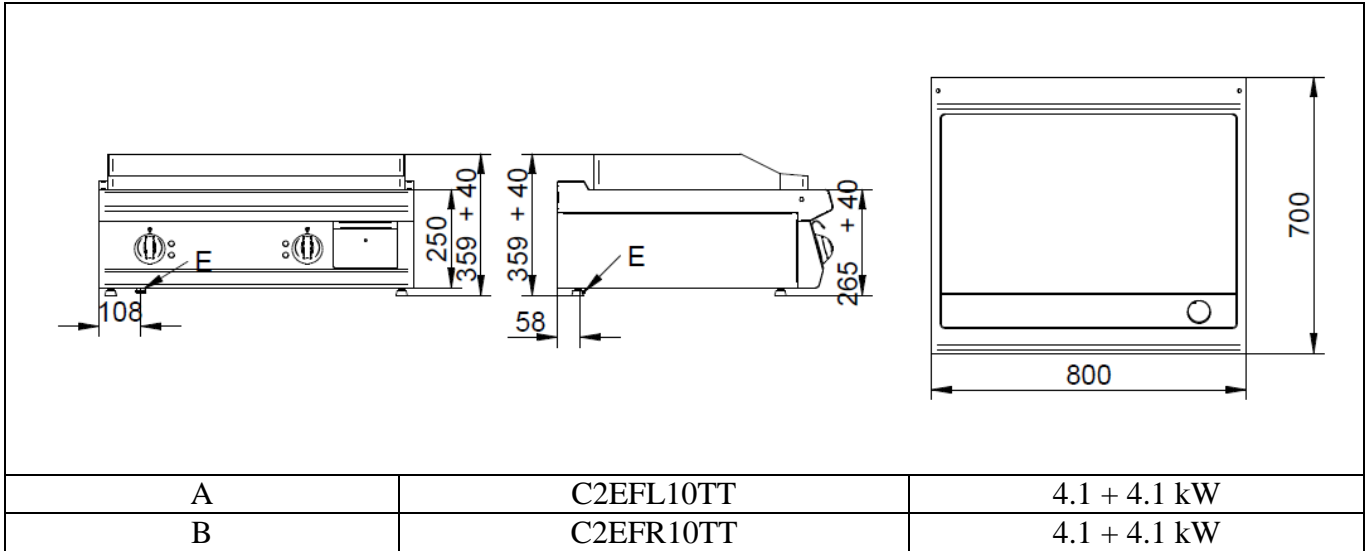
ELEKTROGRIDDLEPLATTE TISCHGERÄT ½ GLATTE ½ GERILLTE BRATFLÄCHE AUSWEICHEM STAHL MIT SPRITZSCHUTZ

FRY TOP ELECTRICO DE BANCO PLANCHA ½ LISA ½ RIZADA EN ACIERO DULCE CONCHAPA ANTISALPICADURAS

ЭЛЕКТРИЧЕСКАЯ ЖАРОЧНАЯ ПОВЕРХНОСТЬ НАСТОЛЬНАЯ С ЗАЩИТНЫМИ ЭКРАНАМИ МЯГКАЯ СТАЛЬ ½ ГЛАДКАЯ ½ РИФЛЁНАЯ КОНФОРКА

DATI TECNICI / CARACTERISTIQUES TECHNIQUES / TECHNICAL SPECIFICATIONS / TECHNISCHE DATEN / CARACTERISTICAS TECNICAS / ТЕХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ

Dimensioni / Dimensions / Dimensions / Maße / Medidas / Размеры	[мм]	800x700x265
Potenza elettrica / Puissance électrique / Electric Power / Elektro-Leistung / электр. (E)	[Kw] - [кВт]	8,2
(F)	[V]	400/3N
(G)	[Hz] - [Гц]	50/60
Cavo (non fornito in dotazione) / Cable (non fourni) / Cable (not supplied) / Kabel (nicht mitgeliefert) / Cable / Кабель	H07 RN-F [мм ²]	5 x 2,5
Voltaggi diversi e versioni navali disponibili su richiesta / Différentes tensions et versions maritimes disponibles sur demande / Different voltages and marine versions available on request / Verschiedene Spannungen und Schiffsausführungen auf Anfrage erhältlich / Различные напряжения и варианты исполнения корабля - по запросу		
Piastra ½ liscia ½ rigata in acciaio dolce con paraspruzzi Plaque ½ lisse ½ nervurée en acier doux avec pare-jets ½ Smooth ½ grooved plate of mild steel with splash-guards ½ Glatte ½ Gerillte Bratfläche aus weichem Stahl mit Spritzschutz Plancha ½ lisa ½ rizada en acero dulce con chapa antisalpicaduras ½ Гладкая ½ Рифлёная конфорка с защитными экранами		X



E= elettrico \ électrique \ electric \ Elektrisch \ eléctrico \ электрич