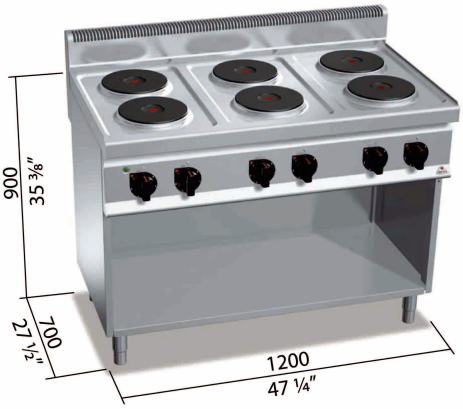
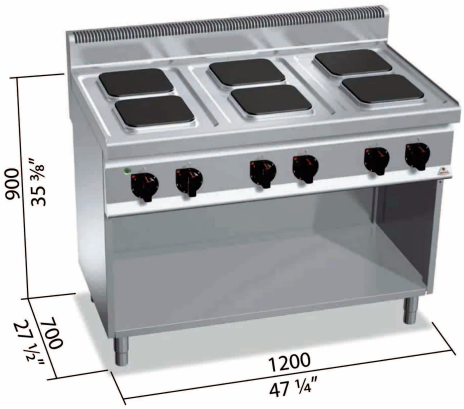
Mod. E7P6B	Cod. 18723000
Mod. E7P6M	Cod. 18723500
Mod. E7PQ6M	Cod. 18723600

chefline 700

	n.	6
	Ø mm	220
	kW	**2,6**
	n.	6
	mm	220x220
	kW	**2,6**
	380 - 415 V3N~	
TOT.	**kW**	**15,6**





ACCESSORI - ACCESSORIES - ACCESSOIRES - ZUBEHÖR
CG7 - MCD 120 - PG2T700 - PG2Q700 KRF (versioni con mobile) / cabinet version / versions sur meuble / Ausführungen mit Möbel).

OPTIONAL 2P600 porte con maniglia stampata spessore 20/10.
2P600 doors with pressed handle of 20/10 thickness.
2P600 portes avec poignée moulée épaisseur 20/10.
2P600 Türen mit formgestanztem Griff Stärke 20/10.

V3/A VOLTS 220 - 240 3~
V1/B VOLTS 220 - 240 1~

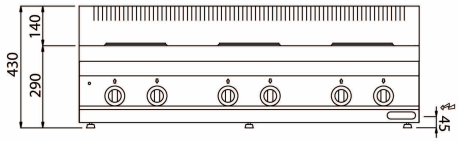
CARATTERISTICHE TECNICHE E FUNZIONALI
Piano di lavoro e pannelli frontali in acciaio inox AISI 304. Piano stampato in un pezzo unico a tenuta stagna. Piastre in ghisa con termostato di sicurezza e selettore a 6 posizioni che attiva 6 diverse zone concentriche di potenza. Spie di controllo tensione e lavoro. Piedini regolabili (versioni con mobile).

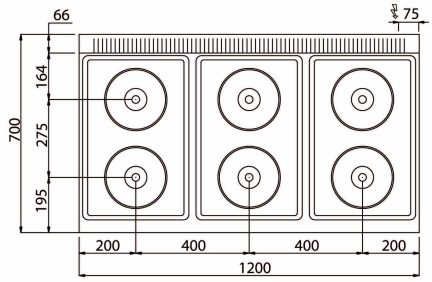
TECHNICAL AND FUNCTIONAL FEATURES
Worktop and front panels of AISI 304 stainless steel. One piece pressed waterproof worktop. Cast iron plates with safety thermostat and 6-position selector that activates 6 different concentric power zones. Voltage light and power light. Adjustable feet (cabinet version).

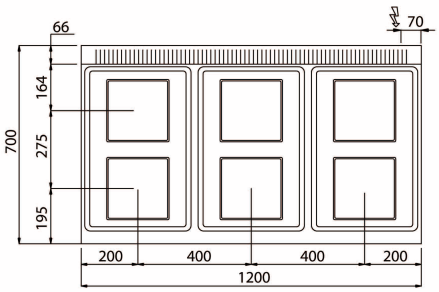
CARACTÉRISTIQUES TECHNIQUES ET FONCTIONNELLES
Plan de travail et panneaux frontaux en acier inoxydable AISI 304. Plan de cuisson étanche moulé d'une seule pièce. Plaques en fonte avec thermostat de sécurité et sélecteur à 6 positions qui active 6 différentes zones concentriques de puissance. Voyants de contrôle de la tension et du fonctionnement. Pieds réglables (versions sur meuble).

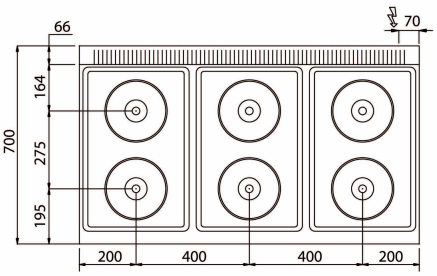
TECHNISCHE UND FUNKTIONELLE EIGENSCHAFTEN
Arbeitsfläche und Vorderfront aus rostfreiem Edelstahl AISI 304. In einem Stück formgestanztes hermetisches Kochfeld. Platten aus Gusseisen mit Sicherheitsthermostat und Wählschalter mit 6 verschiedenen konzentrischen Leistungsstufen. Spannungs- und Betriebskontrollleuchten. Höhenverstellbare Füße (Ausführungen mit Möbel).

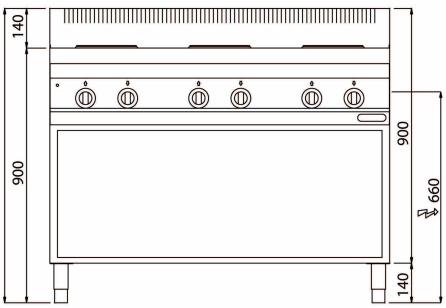
E	connessione elettrica - electric connection branchement électrique - Elektrischer Aschluss	380 - 415 V3N~	**kW 15,6**











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