








CODE	DESCRIPTION	PRICE/DELIVERY
CB14080132	Special wedge with closed BASKET for Rotisserie Mod. cm 57x15.5x6h	Delivery from 4 to 9 days

PROFESSIONAL DESCRIPTION

TECHNICAL CARD

CODE/PICTURES	DESCRIPTION	PRICE/DELIVERY
CBE-8P 	ELECTRIC ROTISSERIE with 2 overlapping AUCTIONS for 8 CHICKENS ELECTRIC ROTISSERIE countertop in STAINLESS STEEL with 2 single overlapping AUCTIONS for 8 CHICKENS, equipped with internal light 720 mm long, weight 41 kg, V.230 / 1, kw 3,5, dimensions 880x430x530h mm	Delivery from 8 to 15 days
CBG-8P 	GAS ROTISSERIE with 2 overlapping RODS for 8 CHICKENS Countertop GAS ROTISSERIE in STAINLESS STEEL with 2 single overlapping AUCTIONS for 8 CHICKENS, equipped with internal light 720 mm long, weight 55 kg, dimensions 880x430x530h mm	Delivery from 8 to 15 days
CBE-12P 	ELECTRIC ROTISSERIE with 3 overlapping RODS for 12 CHICKENS ELECTRIC ROTISSERIE countertop in STAINLESS STEEL with 3 single overlapping AUCTIONS for 12 CHICKENS, equipped with internal light 720 mm long, weight 48 kg, V.230 / 1, kw 5.0, dimensions 880x430x710h mm	Delivery from 8 to 15 days
CBG-12P 	GAS ROTISSERIE with 3 overlapping RODS for 12 CHICKENS GAS ROTISSERIE countertop in STAINLESS STEEL with 3 single overlapping AUCTIONS for 12 CHICKENS, equipped with internal light 720 mm long, weight 67 kg, dimensions 900x510x780h mm	Delivery from 8 to 15 days
CBG-20P 	GAS ROTISSERIE with 5 overlapping RODS for 20 CHICKENS GAS ROTISSERIE countertop in STAINLESS STEEL with 5 single overlapping RODS for 20 CHICKENS, equipped with internal light 720 mm long, weight 81 kg, dimensions 900x510x780h mm	Delivery from 8 to 15 days

CBE-20P**ELECTRIC ROTISSERIE with 5 INDEPENDENT SHAFT overlapping for 20 CHICKENS**

ELECTRIC ROTISSERIE with 5 RODS Overlapping spade with independent control for 20 CHICKENS, possibility of PARTIAL LOAD, closed with 2 glass doors, weight kg 88, V. 400/3 + N, kw 10.7, dimensions cm 88x45x125h

Delivery from 8 to 15 days