



WICTORY

Cabrini
EQUIPMENT

BRAZILIAN
100%
PRODUCT



Double-Pane Glass Door;
Automatic Cleaning System;
Temperature Control from 122°F to 572°F (50°C to 300°C);
Insulated with High Performance Ceramic Fiber;
Dual-Rotation Impeller Fan (Works Clockwise and Counter-Clockwise)
Core Temperature Probe for Monitoring Internal Temperature of Foods
Built with AISI 304 Stainless Steel, Internal and External.
(AISI 430 Stainless Steel Exterior Optional)

Combi Ovens Touch Screen

USB
Port
(optional)

Functions

Steam		0% to 100%
Convection		122°F to 572°F (50°C A 300°C)
Combination		122°F to 572°F (50°C A 300°C)
Regeneration		176°F to 572°F (80°C A 180°C)
Bain-Marie		Steam of 60% to 100%
Overnight Cooking		•
GN / GN		•
Recipes		100
Delta T		•
Defrosting		•
Steam without convection		•



Economy reduction of consumption compared to traditional cooking methods



Oil - 70%



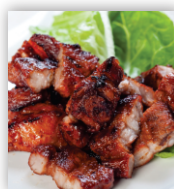
Water - 60%



Chicken - 15%



Rice - 16%



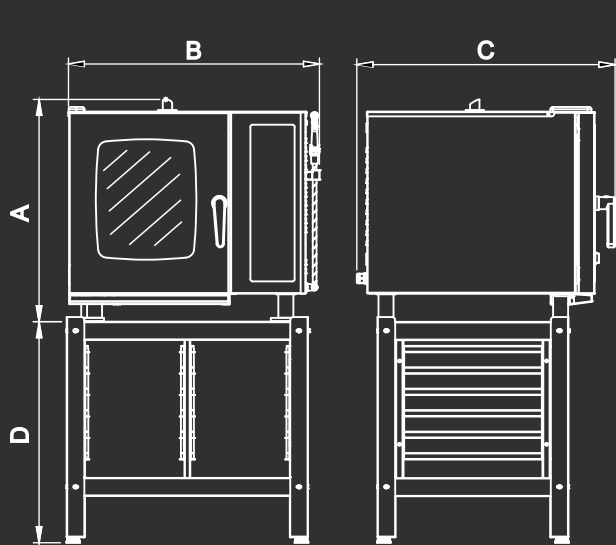
Pork - 16%



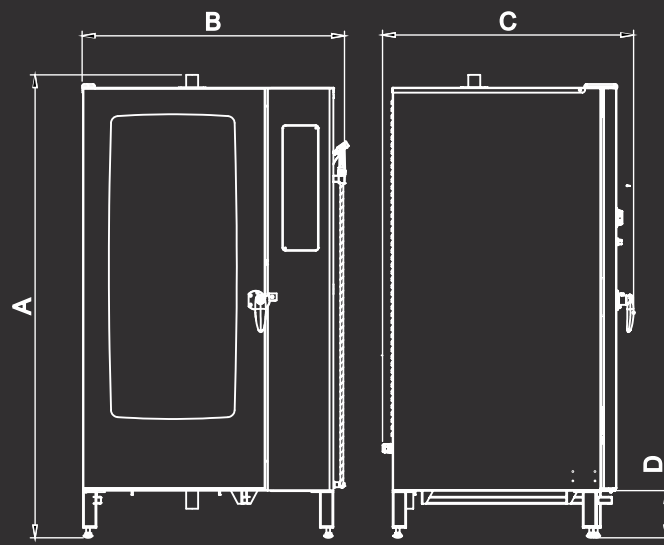
Vegetables- 16%



Beef -15%



Models : WC-5 / WC-8 / WC-11 / WC-20H (Electric)



Models : WC-20V / WC-40 (Electric)

Model	A	B	C	D
WCTS-5G/E	29,6" - 752mm	33,5" - 850mm	34,4" - 875 mm	29,5"- 749 mm (Stand)
WCTS-8G/E	37,9" - 962 mm	33,5" - 850 mm	34,4" - 875 mm	29,5"- 749 mm (Stand)
WCTS-11G/E	46,1" - 1172 mm	33,5" - 850 mm	34,4" - 875 mm	29,5"- 749 mm (Stand)
WCTS-20HG/E	46,1" - 1172 mm	42,9" - 1090 mm	39,2" - 995 mm	30,1"- 765 mm (Stand)
WCTS-20VG/E	77,6" - 1970 mm	35,6" - 905 mm	36,8" - 935 mm	7,7" - 195 mm
WCTS-40 G/E	77,6" - 1970 mm	43,7" - 1110 mm	41,7" - 1060 mm	7,7" - 195 mm

TECHNICAL INFORMATION

Capacity	5 x 1/1 GN		8 x 1/1 GN		11 x 1/1 GN		20H x 1/1 GN		20V x 1/1 GN		40 x 1/1 GN	
Number of meals per day	200		350		550		1000		1050		2100	
Number of Chickens (Rack of 6)	6		12		24		48		36		72	
Number of Chickens (Rack of 7)	7		14		28		56		42		84	
Number of Chickens (Rack of 8)	8		16		32		64		48		96	
Type	Electric											
Voltage (V)	3 AC 220V	3 AC 380V	3 AC 220V	3 AC 380V	3 AC 220V	3 AC 380V	3 AC 220V	3 AC 380V	3 AC 220V	3 AC 380V	3 AC 220V	3 AC 380V
Amps (A)	32		65	32	65	32	65	40	130	65	130	80
Wattage (W)	10500		18600		18600		23600		35000		45000	
Energy consumption (kW/h)*	6		13		13		15		27		35	
Water Pressure (PSI)	11.4 - 28.4											
Water Supply Connection (BSP)	3/4"											
Water Drain	Ø1 1/4"											
Total Weight	229 lbs		267 lbs		304 lbs		441 lbs		375 lbs		595 lbs	

*Energy consumption will depend on type of power supply installed.

All pictures shown are for illustration purpose only.