



## **DYNAMIC PREPARATION**

VEGETABLE PREPARATION MACHINES & COMBI MODELS



Combi CK-301 2 IN 1: VEGETABLE PREPARATION MACHINE AND CUTTER It consists of a variable speed motor block with a regular hopper		TECHNICAL SPECIFICATIONS
		Loading: 3 Hp
		<ul> <li>As vegetable preparation machine</li> <li>Hourly production: 300 lbs 1000 lbs.</li> <li>Inlet opening dimensions: 21 in2</li> <li>Disc diameter: 8 "</li> <li>Speeds as veg. slicer (positions): 5 (365 rpm - 1000 rpm)</li> <li>External dimensions: 15.4 " x 16.3 " x 22.3 "</li> <li>Net weight: 62 lbs.</li> <li>As cutter</li> <li>Boiler capacity: 5 qt.</li> <li>Speeds as cutter (positions): 10 (365 rpm - 3000 rpm)</li> <li>External dimensions:11.1 " x 15.4 " x 18.4 "</li> </ul>
and a 5 qt. food processor bowl complete with a hub with serrated blades.		
<ul> <li>User-friendly, waterproof led-lit control panel.</li> <li>Hopper, lid and bowl easily detachable for interchanging or cleaning.</li> <li>As vegetable preparation machine:</li> </ul>		
<ul> <li>Machine and discs specially designed to obtain the perfect cut.</li> <li>Adjustable speed (5 positions).</li> <li>Argonomic design: large production with only one arm motion.</li> <li>Lateral shootout: allows operation in reduced spaces and directs the product avoiding spray.</li> </ul>		Net weight: 51 lbs. Please note: ETL listing in progress as for Feb 2012.
<ul> <li>As food processor:</li> <li>Adjustable speed (10 positions), programmable by time and pulse switch.</li> <li>5 qt. stainless steel food processor bowl.</li> <li>Polycarbonate lid complete with scraper that allows consistent and homogeneous mixing and avoids product overheating.</li> <li>Optional flat blade set for raw meat and fibrous products.</li> <li>Optional perforated blade set specially designed to beat and mix.</li> </ul>		
DEFAULT EQUIPMENT · Variable speed motor block. · Regular hopper. · Food processor bowl complete with hub with serrated blades.	OPTIONAL EQUIPMENT Long vegetable attachment. Discs, grids, disc holder device. Stand-trolley. Hub with flat blades. Hub with perforated blades.	
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European Directives: ETL listing in process a for Feb 2012. 2006/42/CE, 2006/95/CE, 2004/108/CE		-