Top quality through high tech



Cooking kettles

Novomat



Cooking kettles







Novemat

CHARACTERISTICS

Cooking kettle of modern and energy saving design. The cooking kettles are out of a self-carrying case structure and stainless steel facings. Strong isolation for maximum warmness-holding, chromed water drainage-valve as well as automatic temperature control. Kettle inlet, cover plate, double walled cover (remain in every position by Novomat modell) out of stainless steel. High quality, user-friendly microprocessor control in separately switch box (Novomat stainless steel); water- and core temperature , delta-cooking and work time.

HEATING POSSIBILITIES

Electric: ground heating with new, against humidity isolated, heater. **Gas or oil:** with direct acting gas burner, perfect efficiency through warmness transfer on the ground and the sides of the kettle inlet. **Low- or high pressure steam**:

indirect heating of the kettle with low- (0,5bar) or high (6bar) pressure steam. With automatic condensate-separator and electrical valves.

Novomat					
Model	Capacity	Width	Depth	Hight	kettle inlet
	ltr	cm	cm	cm	cm
200	200	83	126	97	60x80x48
300	300	103	126	97	80x80x48
400	400	131	126	97	108x80x48
500	500	155	126	97	132x80x48
600	600	181	126	97	158x80x48
800	800	210	136	97	187x90x48
1000	1000	213	136	97	190x100x53
Observed as a second					

Changes reserved



