



MODULINE

foodfinish & foodserve technologies

HTC011E

Electric warming top

HOLDING SYSTEMS



CONSTRUCTION FEATURES

- Top AISI 304 18/10 stainless steel and tempered glass for high temperature • Superstructure with lighting and heating elements
- Top's heating provided by low consumption etched-foil heating element with incorporated safety thermostat
- Superstructure's heating provided by ceramic heating elements
- Superstructure's lighting is provided by halogen lamp

FUNCTIONAL FEATURES

- Electromechanical control of the temperature
- ON/OFF lighting switch
- Lighting and heating switch for the superstructure
- Operating temperature 30°C ÷ 90°C

OPTIONS & ACCESSORIES

- Perspex breath shield

STANDARD SUPPLY

- Superstructure with lighting and heating elements

Model	Overall dimensions (WxDxH)	Trays capacity (--) space between	Power kW	Power supply
HTC011E	410x650x470h	1 x GN 1/1	0,57	AC 230V 50Hz

Model	Top power	Superstructure power	Lighting power	Power supply
HTC011E	300 W	250 W	20 W	AC 230V / 50Hz

TECHNICAL DIAGRAM

HTC011E

