

Technical Code		Commercial Code	
Flts	PSIC_ACSN400	PS011M510P	FO00384
General Information Underfloor COOLTOPS 50 CM ELECTRIC Brand THOMAS Maker or Ray-Flag Model Series 10 Technical code PSIC_ACSN400 Commercial description 300m Induction Cooktop / 3 Cooking Zones Short Description 1T 300m Induction Cooktop / 3 Cooking Zones Short Description 2N 300m Induction Cooktop / 3 Cooking Zones Ann Required YES Commercial code PS011M510P Market EUROPE Years of warranty 5 Approval code GENERIC Notes Life Cycle 12- 20 Management Aesthetic line NEUTRAL Finish Label REFLECTIVE Type of production CRU Performance Code PS01_ELINE 30 Colour coding code BLACK GLASS			
Energy Label Actual energy consumption - ACENOM (kWh/annum) Fluid dynamic efficiency - FDEBOM (%) Fluid dynamic efficiency class Measured air flow rate at best efficiency point - Qbest (m³/h) Air flow at maximum/Best setting - (m³/h) Maximum air flow in normal use (normal / Best excluded) (m³/h) Max air flow (m³/h) Normal power consumption of the lighting system - W(L) Light efficiency - (lumens/Watt) Power consumption in standby mode - Pn (W) Energy Rating efficiency - EDEBOM (%) Sound power level at maximum speed available in normal use (dB(A) re 1pW) Sound power level at maximum/Best setting - (dB(A) re 1pW) Electrical Class Supply voltage (V) / Supply frequency (Hz) Alternative supply voltage (V) / Supply frequency (Hz) Absorbed current (A) Electrical supply Minimum Cable length (m) Gas type Alternative gas Gas power (kW) Output or extraction (m³/h) Sound level maximum speed (dBA) Dimensions & Weight Height FT (mm) Width FT (mm) Depth FT (mm) Built in hole height (mm) Built in hole width (mm) Built in hole depth (mm) Package type Package weight (kg) Package depth (mm) Net weight (kg) Gross weight (kg) Commercial class Increased factor Average illumination of the lighting system on the cooking surface - Emdbom (lux) Lighting efficiency class Power consumption of mode - Pn (W) Gross Rating efficiency class Sound power level at maximum speed available in normal use - (dB(A) re 1pW) Order reduction factor (Pn) Absorbed power (W) Alternative Absorbed power (W) Gas power (kW) Flag type Minimum Cable length (m) Gas connectors Alternative gas IEC extraction (m³/h) Height FT (mm) Width FT (mm) Depth FT (mm) Built in hole height (mm) Built in hole width (mm) Built in hole depth (mm) Package height (mm) Package width (mm) Package depth (mm) Net weight (kg) Gross weight (kg)			
Performance Location of flue Front Type of id NO Type of appliance WOODEN SINGLE BURNER WITH WETTED Control panel/worktop COOKING PROGRAMMING Power Installation SI Information of worktop GLASS 5 REACTION BZ 20x20 x 18mm Special features ALUMINUM DETECTION OF OVERHEAT CHILD LOCKS/SMOKE/HEAT UPKEEP WARM (70°C)/CHILD LOCKS/RECALL OTHER Barrier and burner cap NO Continuous grating NO Hot surface NO Type of hood NO Filter type NO No. of total cooking areas 5 No. of radiant areas 0 No. of total electric cooking areas 0 No. induction areas 5 No. dishwasher areas 0 No. Work burners 0 Electric table (W) No. of Power burners Power burner - minimum BTU Power burner - maximum BTU No. of Rapid burners Rapid burner - minimum BTU Rapid burner - maximum BTU No. of Medium burners Medium burner - minimum BTU Medium burner - maximum BTU No. of Simmer burners Simmer burner - minimum BTU Simmer burner - maximum BTU No. of bridge induction areas Bridge left area - power (W) Bridge right area - power (W)			
Performance Power class 1000-1200 Circular cooking zone or area-diameter surface [mm] zone left-hand 1000-1200 Circular cooking zone or area-diameter surface [mm] zone center-hand N.A. Circular cooking zone or area-diameter surface [mm] zone right-hand 200 Circular cooking zone or area-diameter surface [mm] zone left-hand 0.0 Circular cooking zone or area-diameter surface [mm] zone center-hand 0.0 Circular cooking zone or area-diameter surface [mm] zone right-hand 0.0 Non-circular cooking zone or area-length [mm] zone left-hand 0.0 Non-circular cooking zone or area-length [mm] zone center-hand 0.0 Non-circular cooking zone or area-length [mm] zone right-hand 0.0 Non-circular cooking zone or area-width [mm] zone left-hand 0.0 Non-circular cooking zone or area-width [mm] zone center-hand 0.0 Non-circular cooking zone or area-width [mm] zone right-hand 0.0 Left rear area - type REDUCTION Right rear area - dimensions REDUCTION Left rear area - power (W) 200 Right rear area - power (W) 200 Energy consumption (kW/h) zone left-hand N.A. Energy consumption (kW/h) zone center-hand N.A. Energy consumption (kW/h) zone right-hand 2000 Energy efficiency per gas burner (%) zone left-hand N.A. Energy efficiency per gas burner (%) zone center-hand N.A. Energy efficiency per gas burner (%) zone right-hand 2000 Front left area - power booster (W) 2000 Front middle area - power booster (W) 2000 Front right area - double power booster (W) 2000			
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