

Technical code		Commercial code		Code	
Flts	P01L_A15M20	P70A15M20P		P00055	
General information					
Underfloor	Underfloor	Life Cycle	12- On Management		
Product family	COOLTOP 50 CM ELECTRIC	Aesthetic line	NEUTRAL	Colour swatch code	BLACK GLASS
Brand	THOMAS	Thermal Label	SETECONE		
Maker or Ray-Flag		Type of production	CRU		
Type of installation	RAIL TS	Feeling	Comfort		
Technical code	P01L_A15M20	Performance Code	P70G_E3NE30	Technical code of derivation	
Commercial description	78mm Induction Cooktop / 4 Cooking Zones	Short Description FR	78mm Induction Cooktop / 4 Cooking Zones		
Short Description IT	78mm Thermo Induction / 4 zone cottura	Short Description US	78mm Induction Cooktop / 4 Cooking Zones		
Short Description EN	78mm Induction Cooktop / 4 Cooking Zones	EN code	8003604561617		
EN Required	YES				
Commercial code	P70A15M20P	Second commercial code	Customer		
Market	EUROPE		GENERIC		
Years of warranty	5	Approvals			
Approved code		Change notes			
Notes					
Energy Label					
Actual energy consumption - AChefhood (kWh/annum)		Increase factor			
Fluid dynamic efficiency - FDBest (%)		Energy efficiency index - EDbest (%)			
Fluid dynamic efficiency class		Energy efficiency class			
Measured air flow rate at best efficiency point - Qbest (m³/h)		Measured electric power input at best efficiency point - Wbest (W)			
Air flow at maximum/Best setting (m³/h)		Minimum air flow in normal use (m³/h)			
Maximum air flow in normal use (normal / Best excluded) (m³/h)		Measured air pressure at best efficiency point - Pbest (Pa)			
Max air flow (m³/h)		Average illumination of the lighting system on the cooking surface - Edbest (lux)			
Nominal power consumption of the lighting system - W(L)		Lighting efficiency class			
Light efficiency - Edbest (lux/Watt)		Power consumption of inside - Pn (W)			
Power consumption in standby mode - Pn (W)		Gross Rating efficiency class			
Gross Rating efficiency - GDBest (%)		Gross Rating efficiency class			
Sound power level at maximum speed available in normal use (dB(A) re 1pW)		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)		Ore reduction factor (F)			
Electrical data		Absorbed power (W)		7400 W	
Supply voltage (V) / Supply frequency (Hz)		(Alternating) Absorbed power (W)			
(Alternating) Supply voltage (V) / Supply frequency (Hz)		Gas power (kW)		0	
Absorbed current (A)		Flue gas		NO	
Electrical supply		Minimum Cable length (m)		71"	
Minimum Cable length (m)		Gas connectors		NO	
Gas type		Alternative gas		NO	
Alternative gas		IEC interaction (m³/h)			
Fuel power (kW)					
Output air extraction (m³/h)					
Sound level maximum speed (dba)					
Dimensions & Weight		Height FT (m)		780	
Width FT (m)		Width FT (m)		420	
Depth FT (m)		Depth FT (m)		150	
Built-in hole width (mm)		Built-in hole height (mm)		70	
Built-in hole width (mm)		Built-in hole width (mm)		70	
Built-in hole depth (mm)		Built-in hole depth (mm)		70	
Packaging type		Package height (mm)		740	
Packaging width (mm)		Package width (mm)		600	
Packaging depth (mm)		Package depth (mm)		150	
Net weight (kg)		Net weight (kg)		13.5	
Gross weight (kg)		Gross weight (kg)		13.5	
Electrical data					
Location of flue		Type of lid		NO	
Pack type					
Pack interface		Cooking programming		NO	
Type of appliance					
Function indicator					
Function characteristics		Power indication		SI	
Type of knob		Cooking Zone		ELECTRIC	
Information of keypad		Flue support type		NO	
Special hot burner		Continuous grilling		NO	
Burner and burner cap		Type of hand		NO	
Hot burner		Filter type		NO	
Speed		No. of hot cooking areas		0	
No. of hot cooking areas		No. of hot cooking areas		0	
No. electric parts		No. of hot cooking areas		0	
No. induction areas		No. of hot cooking areas		0	
Electric parts (W)		Power burner - minimum BTU		Power burner - maximum BTU	
No. of Power burners		Rapid burner - minimum BTU		Rapid burner - maximum BTU	
No. of Rapid burners		Medium burner - minimum BTU		Medium burner - maximum BTU	
No. of Medium burners		Simmer burner - minimum BTU		Simmer burner - maximum BTU	
No. of Simmer burners		Bridge left area - power (W)		Bridge right area - power (W)	
No. of Bridge induction areas					
Power Size					
EN Compliance					
Circular cooking zone or area diameter surface [mm] zone left-hand	100-120	Circular cooking zone or area diameter surface [mm] zone center-hand	200	Circular cooking zone or area diameter surface [mm] zone right-hand	N.A.
Circular cooking zone or area diameter surface [mm] zone left-hand	0.0	Circular cooking zone or area diameter surface [mm] zone center-hand	N.A.	Circular cooking zone or area diameter surface [mm] zone right-hand	N.A.
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 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
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 front area - type	REDUCTION	Right front area - type	REDUCTION	Right front area - type	REDUCTION
Left front area - dimensions	2100	Right front area - dimensions	2100	Right front area - dimensions	2100
Front left area - power (W)	2100	Front right area - power (W)	2100	Front right area - power (W)	2100
Energy consumption (kWh/kJ) zone left-hand	N.A.	Energy consumption (kWh/kJ) zone center-hand	N.A.	Energy consumption (kWh/kJ) zone right-hand	N.A.
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	N.A.
Front left area - power booster (W)	2000	Front middle area - power booster (W)	2000	Front right area - power booster (W)	2000
Front left area - double power booster (W)		Front middle area - double power booster (W)		Front right area - double power booster (W)	