

TKMSX 60 COFFEE ROASTING MACHINE



Range of Product:	TKMSX
Product or component type:	Coffee Roaster
Short name:	TKMSX 60
Sale per indivisible quantity:	1
Conformity:	MD 2006/42/EC, LVD 2006/95/EC EN 291-1:1991, EN 292-2:1995, EN 294:1992, EN 6020-1:1997, EN 1050:1996
Order Number:	TKMSX 60 Gas
Product Weight: (for Thermal Transfer)	2800 kg
Product Weight Net: (for Thermal Transfer)	2500 kg
Ambient Temperature:	+4°C / ~ /+40°C

Batch Capacity:	60 Kg Green Coffee	
Roasting Time:	10 Minutes Fast Roast	
	22 Minutes Slow Roast	
Hour Capacity:	360 kg/Hour For Fast Roast	
	120 kg/Hour For Slow Roast	
Source of Heat:	Thermal Transfer	Hotair Transfer
	LPG, Naturel Gas, Propane	LPG, Naturel Gas, Propane, Diesel
Heating Type:	Thermal Transfer or Hotair Transfer	
Dimensions (LxWxH):	303 x 310 x 368 cm	
Suggested Using Area (LxWxH):	400x400x500 cm	
Voltage:	240 ~ 415 Volt, 50-60 hz, 3 Phase	
Electric Comsumption:	380 Volt / 50Hz / Three Phase	
	10,3KW / 24 AMPERE	
Quantity of Motor:	5	
Color:	Black, Red, Green, Chrome or Customer Preference	
Temp. Control :	Digital Temperature control	
Polluted Air Stream:	42 ppm CO	
	% 16.9 O2	
	% 2,6 CO2	
Combustion (for Thermal Transfer):	LPG	NATURAL GAS
	72043 Kcal / 285700 BTU / 83,73 kWh	93650 Kcal / 371400 BTU / 104.84kWh
Gas Connection Point:	1"	
Necessary Air Volume	2400 m³/h	
Exhaust Pipe Size	300 mm	

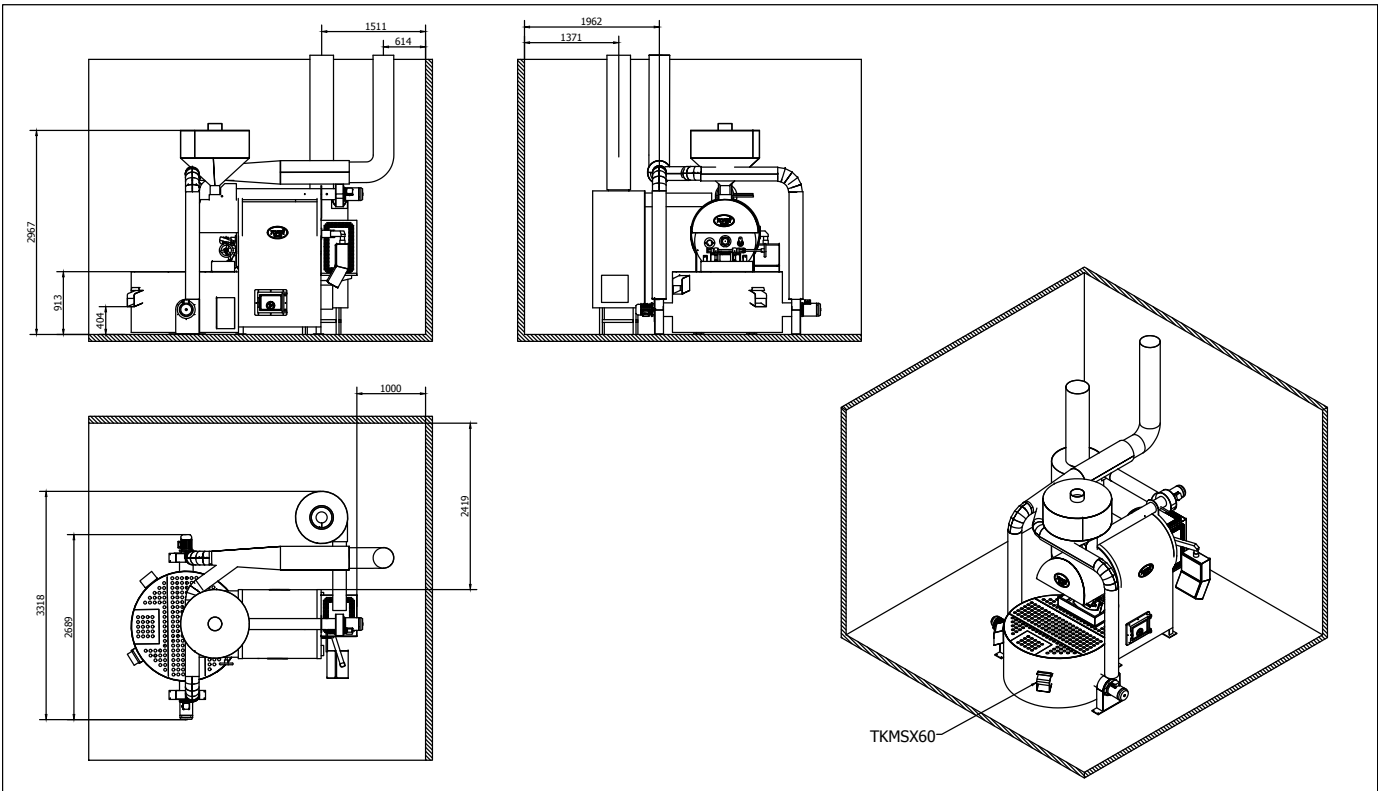
HEAT TRANSFER SYSTEMS



THERMAL TRANSFER



HOTAIR THERMAL TRANSFER



TKMSX 60 DATASHEET

