

Oven Model	MIX120RK
Number of pizzas 30 cm	9
Productivity per hour	135
Consumption of firewood per hour/kg/	5-6
Gas consumption:	
-methane gas mc/h	3.3
-GPL gas kg/h	1.9
Weight/kg/	1950

GAS PARAMETERS

Constructive type B11
 Category II2H3 +
 Gas pressure:
 -G30-31 30-37mbar
 -G20 20mbar
 Gas nozzle 3 / 4 ″
 Thermal power / kw /
 MIX120RK 26
 Electrical supply
 -230 V/50-60 Hz

This is a wood-gas oven with two front doors a rotating basis, wood combustion chamber, separated from the baking surface and drawer to collect ashes from burning wood. By rotation of the base of the baking chamber a more uniform performance, a higher productivity and better work conditions are achieved, since a pizza peel with a shorter handle is used. The rotation speed can be gradually increased and can be reversed as well. Heating up is done by an ecological burner, which works with methane or propane-butane.

Oven Model	A	B	C	D	E	F	G	H	I	K
MIX120RK	60	20	205	120	196	120	20	160	215	75.5

* Dimensions are cm



Design K - Red Mosaic

