

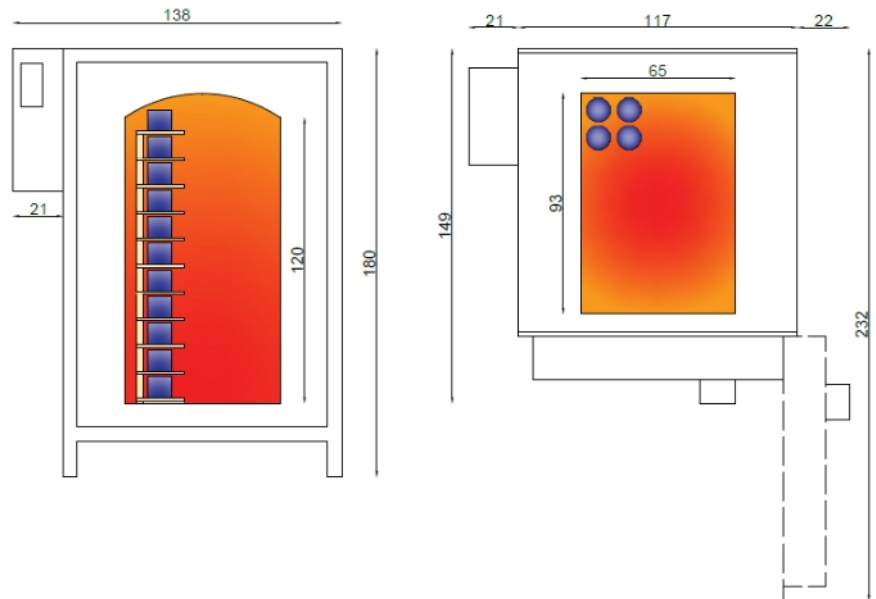
TECHNICAL SPECIFICATIONS MKF 720



*Kiln shown in picture is type MKF600

- ✓ Multi layer insulation
- ✓ Kanthal A1 heating elements
- ✓ Heating elements in easily replaced special supports (Bonis Patented)
- ✓ Controller with 32 programs
- ✓ Three zone temperature control
- ✓ Type S thermocouple
- ✓ Heating from five sides
- ✓ Door safety switch
- ✓ Observation holes
- ✓ Door opening selection (left / right)
- ✓ 3 year Warranty
- ✓ Technical Support Department

Capacity:		725 lit
Internal Dimensions	Width:	65 cm
	Length:	93 cm
	Height:	120 cm
External Dimensions	Width:	138 cm
	Length Open door:	232 cm
	Length Close door:	149 cm
	Height:	180 cm



Maximum operating temperature:
 1200C / 2192F / Cone 5: Model MKF720L
 1250C / 2282F / Cone 7: Model MKF720M
 1300C / 2372F / Cone 10: Model MKF720H

Please note:
 All materials used for kiln construction are suitable for temperatures up to 1350C. Maximum operating temperature is set according to kiln installed power, and temperature control sensor (thermocouple)

ENERGY



Model	Power	Supply	Fixed Connection Cable	Fuse	Plug
MKF720L	33 kW	3 phases	5X16	63	220 3P+N+E 63A
MKF720M & H	36 kW	3 phases	5X16	63	220 3P+N+E 63A