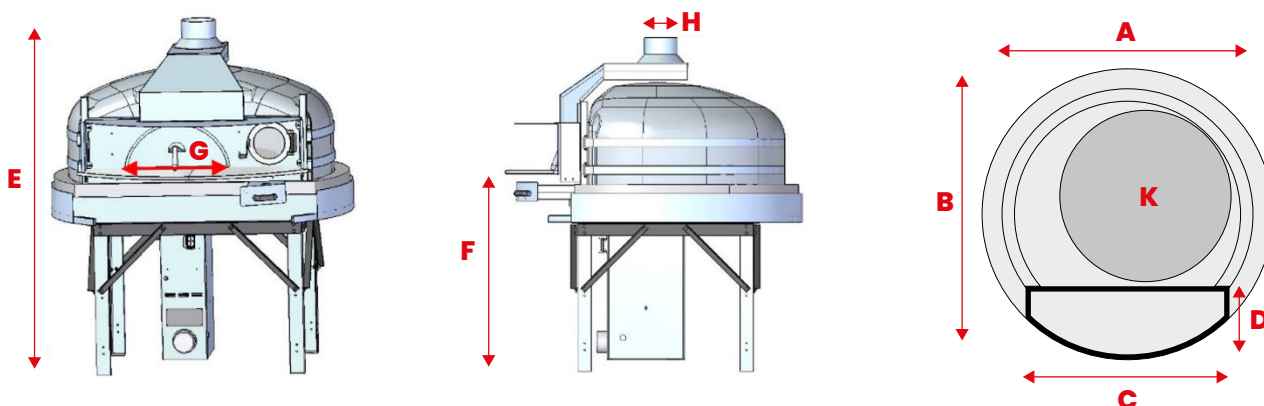


TUTTOTONDO® TT T 95

ROTATING OVEN



A Oven Width

B Oven Depth

C Frontal Width

D Frontal Depth

E Oven Height

F Height From The Floor

G Oven Door Width

H Exhaust Diameter

| MODEL | H | A | B | C | D | E | F | G | K-PIZZAS CAPACITY | WEIGHT Lb |
|-------|----|----|----|----|----|----|-----|----|----------------------------|-----------|
| TTT95 | ø8 | 57 | 59 | 39 | 13 | 74 | 47* | 17 | ø11 inch x7 ø13 inch x5 | 1.940 |

Measures in INCH with variation +/-2%. (*) Variable measure on request.

Electrical Characteristic

| VOLT | HERTZ | MOTORS POWER |
|------------------------|-------|---------------------------------------|
| 220/230 - SINGLE PHASE | 50/60 | ROTO = 0,13 kW ROTO SU&GIU=0,46 kW |

Gas Installation Characteristic

| MODEL | | | |
|-----------------------|---------------|-------------------------------------|--------------------------------------------|
| TTT95 | | Please see data sheet here attached | |
| GAS PRESSURE REQUIRED | | ø GAS BURNER CONNECTION | QUANTITY OF AIR FOR THE COMBUSTION PER BTU |
| NATURAL - 20 Mbar | LPG - 37 Mbar | ½ INCH - FEMALE CONNECTOR | 2 m³ |

Hourly Consumption of Fuels

| MODEL | HEATING | | COOKING | |
|--------------------------------------------|------------|--------|------------|--------|
| | WOOD Lb | BTU | WOOD Lb | BTU |
| TTT95 | 16 | 92.128 | 6 | 31.050 |
| QUANTITY OF AIR FOR THE COMBUSTION PER BTU | | | WOOD = 4m³ | |