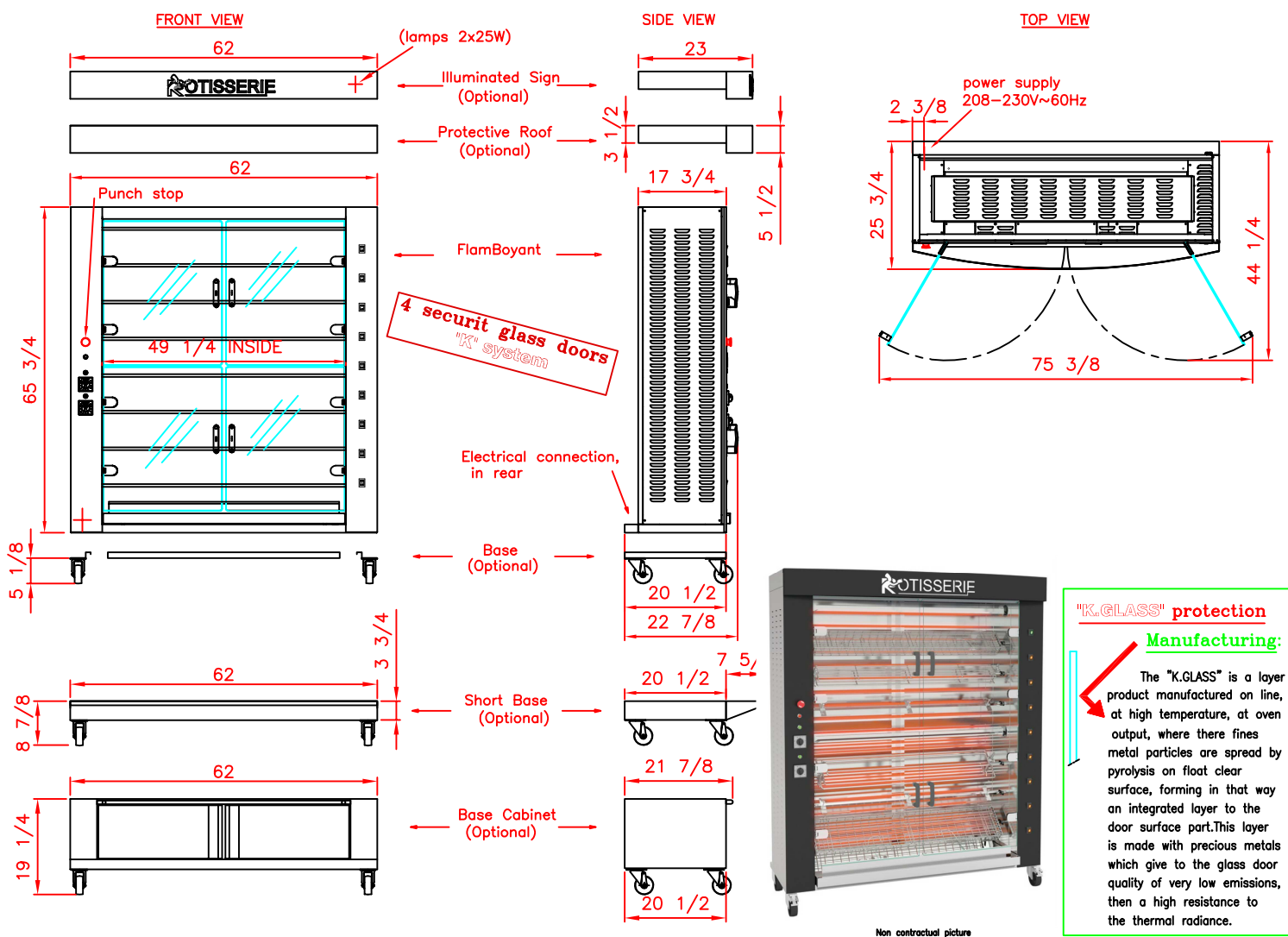


ROTISSERIE "FlamBoyant" RANGE

REF.: FB1600.8E.SSP or REF.: FB1600.8E.SS



"K.GLASS" protection

Manufacturing:

The "K.GLASS" is a layer product manufactured on line, at high temperature, at oven output, where there fines metal particles are spread by pyrolysis on float clear surface, forming in that way an integrated layer to the door surface part. This layer is made with precious metals which give to the glass door quality of very low emissions, then a high resistance to the thermal radiance.

SPECIFICATIONS

Weight: 574 Lbs

Capacity 48/56 poultries, 8 adjustable spits

Stainless steel with porcelain enamel or specialty metal front panels for rotisserie ref: FB1600.8E.SSP

All stainless steel with brass or chrome rotisserie ref: FB1600.8E.SS

Stainless steel AISI 430 with thickness 15/256 (for use in food preparation), stainless surface with protective glass doors K'Glass,

2 heating zones of 4 spits managed by 2 Timers: heating time adjustable from 0 to 2 hours automatically programming the end of the cooking by timer = safety

Power supply: 3 Phases+Neutral+earth (208-230V~60Hz); 117,5 Amps, wire length 6'.

Electrical power 42 kW made up of:

_23 resistors of 1,80 kW

_8 motors of 40 W nominal with output drive shaft of all-metal gears \varnothing 1/2

2 halogen lamps of 150W, 2 lamps of 25w for illuminated sign (option).

OPTIONS: Specific color ref.: COUL2, base ref.: 1600PR8, short base ref: 1600DEBSHORT, base cabinet ref.: 1600SR8.

Illuminated sign. ref: 1600BDI or 1600BDE, protective roof ref: 1600TPS.

OPTIONS ACCESSORIES: spits, vertical spit system, prongs, spit removers ref: DEC

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