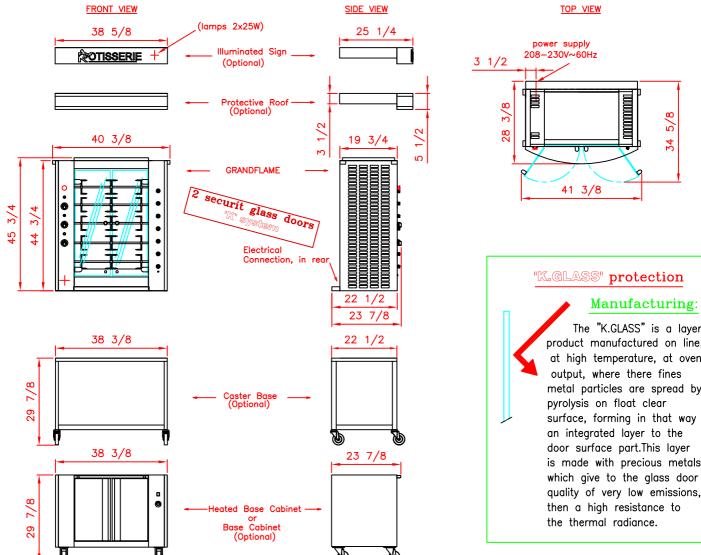
ROTISSERIE GRANDFLAME ELECTRICAL REF: GF975.5E.SS or 975.5E.SSP or 975.5E.LUX



208-230V~60Hz 2/8 34 41 3/8

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: 254 Lbs, Weight packed without base cabinet: 375 Lbs,

Weight packed with base cabinet: 574 Lbs Capacity: 10/15 chickens, 5 ajustable spits

Full body porcelain enamel with brass or chrome for rotisserie ref: GF975.5E.LUX

Stainless steel with porcelain enamel or specialty metal front panels for rotisserie ref: GF975.5E.SSP

All stainless steel with brass or chrome rotisserie ref: GF975.5E.SS

with protective glass doors K'Glass

Power supply: 3 Phases+Neutral+earth (208-230V~60Hz); 43 Amps, wire length: 6'. Electrical power 15,4 kW made up of:

_15 resistors of 1 kW, 5 motors of 50W and 1 halogen lamp of 150W, 2 lamps of 25w for illuminated Sign

OPTIONS: spécific colours, caster base ref: 975PR, base cabinet ref: 975SRS or 975SRL, heated base cabinet with doors ref: 975SCS or 975SCL, with drawers ref: 975SBCS or 975SBCL.

Illuminated Sign ref: 975BDI or 975BDE, protective roof ref: 975TPS or 975TPL,

sensor grease ref: 975CAPTS or 975CAPTL, cooking timer with alarm.

OPTIONS, ACCESSOIRIES: spits, vertical spit system, prongs, spit mover, trays.

All this information are the property of Rotisol. Reproduction partial or in totality are prohibited without authority prior written of compagny Rotisol.



December 2016 Scale: 1/33