



Ditta Arturo Mazzi & F.
DAL 1910 GENERATORI DI VAPORE
Firenze

Model E

ELECTRIC STEAM GENERATOR

It is supplied complete with:

- | All the taps and fittings, including the safety valve
- | Water pump for feed, three-phase or single-phase
- | Level and block probes
- | Electric control panel
- | External covering completely in polished stainless steel
- | Support plate in stainless steel
- | Water tank for feeding water and for condensate, in stainless steel, thermoregulated



Model E

ELECTRIC STEAM GENERATOR

MANUFACTURING FEATURES

- | Maximum compactness
- | Thickness of oversized materials compared to law limits, in order to guarantee maximum robustness
- | Very fast steam supply
- | Multiple heating elements, partially adjustable by switches

ON REQUEST

- | Automatic water softener
- | Dosing station for chemicals
- | "Preheating water" kit (recommended if there is no condensation return)
- | Taps entirely in stainless steel AISI 316
- | Pneumatic discharge valve, timed

TECHNICAL FEATURES

INSTALLED POWER	kw	18	24	32	48	64	72
STEAM PRODUCTION	kg/h	24	32	43	64	85	95
THERMAL POTENTIAL	kcal/h	15.600	20.800	27.950	41.600	55.200	61.700
OPERATING PRESSURE	bar	5	5	5	5	5	5
WATER ATTACHMENT	dn	1/2	1/2	1/2	1/2	1/2	1/2
STEAM ATTACHMENT	dn	1/2	1/2	1/2	1/2	1/2	1/2
HEATING ELEMENTS	n.	3 x 6 kw	4 x 6 kw	4 x 8 kw	6 x 8 kw	8 x 8 kw	8 x 9 kw
SWITCHES	n.	1	2	2	3	4	4

Dimensions:

Width	mm	850	850	850	850	850	850
Length	mm	630	630	630	630	630	630
Height	mm	1370	1370	1370	1370	1370	1370
Weight	kg	120	125	130	135	140	145