

Steam Generators/Steam Boilers

Model	Kind of Gas	Gas Consumption	Steam Pressure	Use Iron	Capacity	Measurement	Volts
MEB 15G	L.P.G	0.5 Kg /hr	04 kg /Cm ²	02	15 kg /hr	14x21x42	220
	N.G.	2 m ³ / hr					
MEB 30G	L.P.G	1 Kg /hr	05 kg /Cm ²	04	30 kg /hr	21x30x42	220
	N.G.	2.5 m ³ / hr					
MEB 50G	L.P.G	1.5 Kg /hr	06 kg /Cm ²	06	50kg /hr	24x32x46	220
	N.G.	4 m ³ / hr					
MEB 80G	L.P.G	1.5 Kg /hr	06 kg /Cm ²	08	80kg /hr	24x38x46	220
	N.G.	4 m ³ / hr					
MEB 100G	L.P.G	3 Kg /hr	07 kg /Cm ²	12	100kg/hr	24x51x45	220
	N.G.	8 m ³ / hr					
MEB 150G	L.P.G	3 Kg /hr	07 kg /Cm ²	20	150kg /hr	24x51x55	220
	N.G.	8 m ³ / hr					
MEB 200G	L.P.G	6 Kg /hr	07 kg /Cm ²	25	200kg /hr	26x51x63	220
	N.G.	10 m ³ / hr					

We Do Miracles

- Instant Steam Generation Within 5 minutes.
- Fully Automatic Self-contained unit.
- 99% Steam purity
- Very low fuel consumption & operating (Cost as compared to electric boiler)

Applications

- Garments Manufacturing
- Sterilizing Autoclaves
- Textile Processing
- Food Processing
- Dry Cleaning
- Steam Baths
- Laundries



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ELECTRIC
STEAM
BOILER

