



STEAM GENERATORS

IGOS 25-57-57/2 SERIES



Electric steam generator with capacity of 24.5, 57 or 57+57 litres - meets PED standards -with double or single heating elements.

- Modular resistances easily interchanged or customised, depending on the required steam consumption.
- Sturdy water-supply pump with rotating unit in anti-corrosion brass.
- Regulation of water level quantity in automatic boiler.
- Fully constructed with top-quality materials and in accordance with PED standards
- Steam pressure: 3 or 4.5 BAR. Upon request, 6 BAR.
- Steam production from 5 to 65 kg/h

Options:

- Stainless steel tank for collection of condensation, with electronic control of water level and automatic thermostat valve.
- Speedy steam brush.
- Magnetic water softener unit.



Made in Italy with Italian Fashion Mind

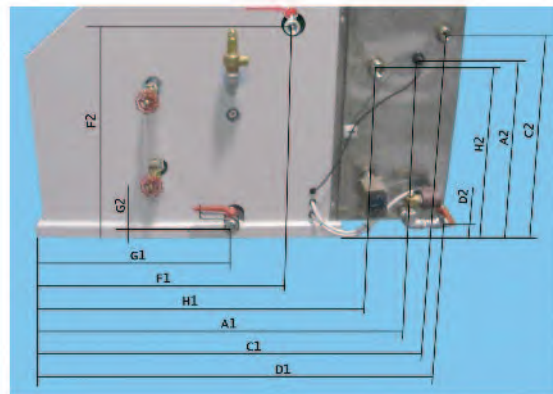


**CARATTERISTICHE TECNICHE
TECHNICAL FEATURES**

PARAMETRO PARAMETER	DESCRIZIONE DESCRIPTION				
	IGOS 25	IGOS 25/2	IGOS 57	IGOS 57/2	
Tensione di alimentazione Supply voltage	-	V 400/3 - 50Hz			
Capacità caldaia Boiler capacity	L t.	24	24+24	56	56+56
Potenza resistenza caldaia Boiler resistance power	K w	6+9	12+18	12+48	24+96
Motore pompa Pump motor	K w	0,6	0,6+0,6	0,6	0,6+0,6
Entrata acqua Water inlet	Ø	12			
Scarico caldaia Boiler discharge	Ø	1/2"			
Preso vapore Steam intake socket	Ø	1/2"			
Ritorno condense Condensate return	Ø	3/8"			
Pressione vapore Steam pressure	bar	4,5			
Peso lordo Gross weight	K g	125	246	137	270
Peso netto Net weight	K g	103	212	112	230
Dimensioni macchina Overall dimensions	cm	53x70x70	53x75x140	80x100x60	80x100x120
Dimensioni imballo Packing dimensions	cm	58x82x87	58x82x147	94x114x77	94x114x137
A richiesta tensioni e frequenze d'alimentazione e potenze differenti. Different voltage and frequency specifications on request.					

ASSEMBLY AND PREPARATION OF THE MACHINE

DESCRIPTION	mm	mm	DIMENSION
IGOS 57			
WATER INLET	A1 915	A2 380	3/4"
ELECTRIC POWER	B1 650	B2 620	
CONDENSATION RETURN	C1 970	C2 525	1/2"
STEAM	F1 630	F2 530	1/2"
BOILER DISCHARGE	G1 485	G2 55	1/2"
TANK DISCHARGE	D1 990	D2 60	3/8"
OVERFLOW	H1 820	H2 450	3/4"
IGOS 25			
WATER INLET	A1 800	A2 490	3/4"
ELECTRIC POWER	B1 650	B2 620	
CONDENSATION RETURN	C1 860	C2 630	1/2"
STEAM	F1 300	F2 650	1/2"
BOILER DISCHARGE	G1 300	G2 75	1/2"
TANK DISCHARGE	D1 900	D2 60	3/8"
OVERFLOW	H1 740	H2 550	3/4"



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