



STEAM GENERATORS

# SG-70

PRESSURE

10 bar

FLOW RATE

350 g/min

ABSORBED POWER

11,4 kW

### EXCLUSIVE CHARACTERISTICS

- ▶ POWER BOILER
- ▶ ANTI BUGS
- ▶ POWER FILTER
- ▶ AUTOMATIC SHUTDOWN
- ▶ SAFETY
- ▶ ERGONOMICS
- ▶ POWER FLEX
- ▶ DURABILITY
- ▶ STAINLESS STEEL STRUCTURE
- ▶ ERGONOMIC HANDLE
- ▶ STAINLESS STEEL - STORAGE COMPARTMENT



### MOST FREQUENTLY USE

AUTOMOTIVE

HO.RE.CA.

FOOD INDUSTRY AND RETAILERS

LARGE COMMON AREAS

### INNOVATIONS



### SPECS



STAINLESS STEEL STRUCTURE



ERGONOMIC HANDLE



STAINLESS STEEL - STORAGE COMPARTMENT

## TECHNICAL DATA

### SG-70 9536 T 400V

Code	GNVA40042	
PERFORMANCE		
Operating pressure	bar/Mpa	10/1
Steam flow rate	g/min	~350
Steam temperature (max)	°C	180
Start up time	min	~ 10
Power supply	Ph-V-Hz	3-400-50
Absorbed power max.	kW	11,4
Boiler volume	l	16
Water tank	l	50
Dimension (LxWxH)	cm	115x65x100
Weight	Kg	226

## STANDARD EQUIPMENT

CODE: IPIP40015  
HANDGRIP + STEAM HOSE  
10 m



CODE: LCPR40109  
STEAM LANCE 1/4 - F INOX



CODE: UGEI40012  
STEAM NOZZLE 1/4F -  
INOX



## OPTIONAL ACCESSORIES

CODE: SPPV40051  
RECTANGULAR BRUSH -  
L300 mm



CODE: UGLN40037  
STEAM NOZZLE 1/4F  
PLATE



CODE: LCPR40165  
CURVED STEAM LANCE  
L=250 mm M22 - (FOR  
RECTANGULAR BRUSH)



CODE: LCPR40166  
CURVED STEAM LANCE  
L=450 mm M22 - (FOR  
RECTANGULAR BRUSH)



CODE: LCPR40167  
CURVED STEAM LANCE  
L=1050 mm M22 - (FOR  
RECTANGULAR BRUSH)



CODE: LCPR40111  
CURVED STEAM LANCE  
L=450 mm M22 + 1/4 M -  
(FOR STEAM NOZZLE)



CODE: LCPR40130  
CURVED STEAM LANCE  
L=1050 mm M22 + 1/4 M -  
(FOR STEAM NOZZLE)



CODE: LCPR40108  
STEAM LANCE L=250 mm  
M22 + 1/4M  
(FOR STEAM NOZZLE)



CODE: LCPR40110  
STEAM LANCE L=450 mm  
M22 + 1/4M  
(FOR STEAM NOZZLE)



CODE: LCPR40112  
STEAM LANCE L=900 mm  
M22 + 1/4M  
(FOR STEAM NOZZLE)



CODE: LCPR40113  
STEAM LANCE L=1050 mm  
M22 + 1/4M - (FOR STEAM  
NOZZLE)



CODE: APTA40024  
REGENERATION STATION

