

Технические характеристики

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Томск (3822)98-41-53
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Ульяновск (8422)24-23-59
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Челябинск (351)202-03-61
Череповец (8202)49-02-64
Ярославль (4852)69-52-93

BOILER POWER

Steam boilers designed to ensure best energy performance, component protection against limestone and corrosion. IPC boilers comply with the PED (Pressure Equipment Directive) which regulates the manufacturing of pressure equipment

ANTI-BUG

Our machines' dry saturated steam (for a temperature of 140-160°C within the boiler) ensures efficient disinfection. It is particularly useful in eliminating

POWER FILTER

A special stainless-steel filter that keeps machine circuits and accessories clean from impurities and limestone

SUCTION POWER

Available on some models as an integration to steam. Great suction performance both on textiles and hard surfaces, and it can vacuum both dust and liquids

AUTOMATIC SHUTDOWN

This system automatically deactivates all machine functions when the pressure is lower than 2,5bar

SAFETY

Our products are protected against high temperatures and our electric panels are protected against humidity and infiltration. Maximum safety is ensured by a protection system that protects against accidental steam discharges

ERGONOMICS

Devices that make the product very functional thanks to intuitive, noiseless, comfortable and easy to use components

FLEX POWER

Flexible hoses designed to resist heavy use or twisting forces

DURABILITY

High-quality boilers, heaters, pumps and electronic components. joints and valves in stainless steel or brass, plastic anti-shock device of maximum thickness.



EXCLUSIVE TECHNOLOGIES

	SG-08 SG-10	NEW STEAMY NEW STEAMY PLUS	SG-48	SG-50	SG-55	SG-70
	•	•	•	•	•	•
	•	•	•		•	
			•	•	•	•
		•			•	
				•	•	•
	•	•	•	•	•	•
	•	•	•	•	•	•
	•	•	•	•	•	•
	•	•	•	•	•	•

PORTOTECNICA™

member of **IPC**

STEAM GENERATORS

SG-08/SG-10 (ONLY STEAM)

PRESSURE

4,5÷6
bar

STEAM FLOW RATE

50÷80
g/min

ABSORBED POWER

2÷3,2
kW

EXCLUSIVE CHARACTERISTICS

- ▶ POWER BOILER
- ▶ ANTIBUG
- ▶ AUTOMATIC SHUTDOWN
- ▶ SAFETY
- ▶ ERGONOMICS
- ▶ FLEX POWER
- ▶ DURABILITY

MOST FREQUENTLY USE

AUTOMOTIVE



HO.RE.CA.



FOOD INDUSTRY AND RETAILERS



LARGE COMMON AREAS



SPECS



HANDLE FOR A CONVENIENT TRANSPORTATION



STAINLESS STEEL STRUCTURE SUITABLE FOR AREAS WHERE HYGENE IS A MUST



DIGITAL INDICATOR OF:
- BOILER TEMPERATURE
- STEAM READY
- WATER LACK



SG-10

BOILER WITH AUTO FILLING TANK

TECHNICAL DATA

		SG-8 S 4507 M	SG-10 S 5007 M	SG-10 S 6008 M
Code		GNVA40036	GNVA40037	GNVA40038
PERFORMANCE				
Operating pressure	bar/Mpa	4,5/0,45	5/0,5	6/0,6
Steam flow rate	g/min	~ 50÷60	~ 60÷70	~ 65÷80
Max steam temperature	°C	150	160	165
Start up time	min	~ 8	~ 3	~ 2,5
Power supply	Ph-V-Hz	1-230-50	1-230-50	1-230-50
Max absorbed power	kW	2	2,2	3,2
Boiler volume	l	2	1,8 (continuous recharge)	1,8 (continuous recharge)
Water tank	l	-	2,5	2,5
Dimension (LxWxH)	cm	45x28x31	45x28x31	45x28x31
Weight	kg	10	8	10

STANDARD EQUIPMENT

CODE: IPIP40019
HANDGRIP + STEAM HOSE
2,5 m



CODE: MPVR40851
EXTENSION TUBE
L=500MM (2 PCS)



CODE: MPVR40852
NOZZLE JOINT



CODE: SPPV40052
GLASS CLEANER



CODE: SPPV40053
MULTIPURPOSE BRUSH



CODE: SPPV40054
TRIANGULAR BRUSH



CODE: SPPV40055
STEAM LANCE CURVED
L= 175



CODE: SPPV40056
SMALL ROUND BRUSH WITH
POLYESTER BRISTLES D.28



CODE: SPPV40057
SMALL ROUND BRUSH
WITH BRASS BRISTLES D.28



CODE: SPPV40058
RECTANGULAR CLOTH



OPTIONAL ACCESSORIES

CODE: MPVR40857
SELF REFFILING BOTTLE



CODE: AZMC40024
WRENCH FOR
MAINTENANCE



CODE: KTRI40446
TROLLEY



NEW STEAMY NEW STEAMY PLUS

(STEAM+SUCTION)

PRESSURE

5÷5,5 bar

STEAM FLOW RATE

80÷100
g/min

ABSORBED POWER

3
kW



NEW
STEAMY



NEW STEAMY PLUS- BOILER WITH AUTO-FILLING
TANK

EXCLUSIVE CHARACTERISTICS

- ▶ POWER BOILER
- ▶ ANTI-BUG
- ▶ SUCTION POWER
- ▶ SAFETY
- ▶ ERGONOMICS
- ▶ FLEX POWER
- ▶ DURABILITY

MOST FREQUENTLY USE

AUTOMOTIVE



HO.RE.CA.



FOOD INDUSTRY AND RETAILERS



LARGE COMMON AREAS



SPECS



HANDLE FOR A CONVENIENT
TRANSPORTATION.



CONTROL PANEL ENSURING
A CONSTANT CHECK OF
MACHINE MAIN FUNCTIONS.



ROTARY KNOB FOR STEAM
QUANTITY CONTROLLER

TECHNICAL DATA

		NEW STEAMY	NEW STEAMY PLUS
Code		GNVA47891	GNVA40008
PERFORMANCE			
Operating pressure	bar/Mpa	5/0,5	5,5/0,55
Steam flow rate	g/min	0-80	0-100
Max steam temperature	°C	140	140
Start up time	min	~ 7	~ 7
Power supply	Ph-V-Hz	1-230-50	1-230-50
Max absorbed power	kW	3	3
Boiler volume	l	2,2	2,2 (auto-filling)
Water tank	l	2	2
Dimension (LxWxH)	cm	57x40x65	57x40x65
Weight	kg	16	18

STANDARD EQUIPMENT

CODE: IPIP45757
HANDGRIP + HOSE
STEAM/SUCTION 2,5 m
(FOR NEW STEAMY)



CODE: IPIP40001
HANDGRIP + HOSE
STEAM/SUCTION 2,5 m
(FOR NEW STEAMY PLUS)



CODE: KTRI46482
ACCESSORIES KIT
STEAM/SUCTION



OPTIONAL ACCESSORIES

CODE: IPIP47898
HANDGRIP + HOSE
STEAM 2,5 m
(FOR NEW STEAMY)



CODE: IPIP45815
HANDGRIP + HOSE
STEAM 5 m
(FOR NEW STEAMY PLUS)



CODE: KTRI40275
STEAM ONLY
ACCESSORIES KIT



CODE: KTRI89496
TROLLEY



CODE: KTRI40269
DESCALING KIT
(10 PHIALS)



CODE: SPPV46076
BRASS BRUSH Ø30



CODE: SPPV40035
BRASS BRUSH Ø50



SG-48 (STEAM+SUCTION)

PRESSURE

8
bar

STEAM FLOW RATE

100
g/min

ABSORBED POWER

3,4
kW



EXCLUSIVE
CHARACTERISTICS

- ▶ SUCTION POWER
- ▶ POWER BOIL
- ▶ ANTI BUGS
- ▶ POWER FILTER
- ▶ SAFETY
- ▶ ERGONOMICS
- ▶ POWER FLEX
- ▶ DURABILITY
- ▶ DURABILITY

MOST FREQUENTLY USE

AUTOMOTIVE

HO.RE.CA.

FOOD INDUSTRY AND RETAILERS

LARGE COMMON AREAS

SPECS



DIGITAL INDICATOR OF:
STEAM TEMPERATURE,
STEAM READY AND LACK OF
WATER.



STAINLESS STEEL STRUCTURE



5 LITRES DETERGENT AND
WATER TANK

TECHNICAL DATA

		SG-48 8010 M	
Code		GNVA40043	
PERFORMANCE			
Operating pressure	bar/Mpa	8/0,8	
Steam flow rate	g/min	100	
Steam temperature (max)	°C	180	
Start up time	min	~ 5	
Power supply	Ph-V-Hz	1-230-50	
Absorbed power max.	kW	3,4	
Vacuum power	kW	1,2	
Boiler volume	l	3,5	
Water tank	l	5	
Detergent tank	l	5	
Dimension (LxWxH)	cm	74x51x104	
Weight	Kg	34	

STANDARD EQUIPMENT

CODE: IPIP40021
HANDGRIP + HOSE 4 m



CODE: MPVR40958
HOSE EXTENSION
L=500 mm 2 PZ



CODE: SPPV40060
MULTIPURPOSE FLOOR
BRUSH



CODE: SPPV40061
CARPET PROTECTION FOR
MULTIPURPOSE BRUSH



CODE: SPPV40062
FRAME WITH BRISTLES AND
RUBBER SCRAPERS FOR
MULTIPURPOSE BRUSH



CODE: SPPV40063
GLASS CLEANER



CODE: SPPV40064
TRANSPARENT NOZZLE



CODE: SPPV40065
LARGE SUCTION NOZZLE
+ SQUEEGEE



CODE: SPPV40066
SMALL SUCTION NOZZLE



CODE: SPPV40067
STEAM LANCE



CODE: SPPV40056
ROUND BRUSH POLYESTER
BRISTLE Ø28 mm



CODE: SPPV40068
ROUND BRUSH POLYESTER
BRISTLE Ø65 mm



CODE: SPPV40069
ROUND BRUSH POLYESTER
BRISTLE Ø40 mm



CODE: SPPV40070
ROUND BRUSH INOX
BRISTLE Ø40 mm



CODE: AZMC40024
WRENCH FOR
MAINTENANCE



CODE: SPPV40058
RECTANGULAR CLOTH



CODE: SPPV40072
INJECTION/EXTRACTION
NOZZLE



CODE: SPPV40073
BRISTLE FRAME FOR
INJECTION/EXTRACTION
NOZZLE L=150 mm



ACCESSORIES SUITABLE FOR INTERNAL CAR CLEANING

SG-50 M

SINGLE-PHASE (ONLY STEAM - OPTIONAL VACUUM)

PRESSURE

5
bar

STEAM FLOW RATE

100
g/min

ABSORBED POWER

2,9÷3,5
kW

EXCLUSIVE CHARACTERISTICS

- ▶ POWER BOILER
- ▶ ANTI-BUG
- ▶ POWER FILTER
- ▶ AUTOMATIC SHUTDOWN
- ▶ SAFETY
- ▶ ERGONOMICS
- ▶ FLEX POWER
- ▶ DURABILITY



- 1 Fixed 'Steam-only' station module
- 2 Module available with vacuum cleaner included for combo 'steam+suction' applications
+
- 3 'Steam-only' module can be placed on trolley to facilitate manoeuvrability and transport
+ =
- 4 'steam+suction' module can also be placed on trolley to facilitate manoeuvrability and transport
+ + =

MOST FREQUENTLY USE

AUTOMOTIVE



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FOOD INDUSTRY AND RETAILERS



LARGE COMMON AREAS



INNOVATIONS



SPECS



STAINLESS STEEL STRUCTURE, SUITABLE FOR AREAS WHERE HYGIENE IS A MUST



CONTROL PANEL WITH MICRO-TOUCH BUTTONS FOR A QUICK AND CONSTANT CHECK OF MACHINE MAIN FUNCTIONS.



ROTARY KNOB FOR STEAM QUANTITY CONTROL

TECHNICAL DATA

		SG-50 S 5008 M	SG-50 S 5010 M
Code		GNVA40024	GNVA40025
PERFORMANCE			
Operating pressure	bar/Mpa	2,5-5/0,25-0,5	2,5-5/0,25-0,5
Steam flow rate	g/min	0-100	0-100
Max steam temperature	°C	160	160
Start up time	min	~ 5	~ 5
Power supply	Ph-V-Hz/A	1-230-50/12,8	1-230-50/15
Max absorbed power	kW	2,9	3,5
Boiler volume	l	4	4
Water tank	l	6	6
Detergent tank	l	6	6
Dimension (LxWxH)	cm	57x40x80	57x40x80
Weight	kg	30	30

STANDARD EQUIPMENT

CODE: MPVR88900
TANK 5 l



OPTIONAL ACCESSORIES

CODE: IPIP40004
HANDGRIP + HOSE
STEAM/SUCTION 5 m



CODE: KTRI40277
ACCESSORIES KIT
STEAM/SUCTION



CODE: KTRI40272
WET & DRY VACUUM
CLEANER



CODE: IPIP45815
HANDGRIP + HOSE
ONLY STEAM 5 m



CODE: KTRI40275
STEAM ACCESSORIES KIT



CODE: KTRI40269
DESCALING KIT
(10 PHIALS)



CODE: KTRI40271
TROLLEY



PRESSURE

7 bar

FLOW RATE

100 g/min

ABSORBED POWER

7,1 kW

EXCLUSIVE CHARACTERISTICS

- ▶ POWER BOILER
- ▶ ANTI-BUG
- ▶ POWER FILTER
- ▶ AUTOMATIC SHUTDOWN
- ▶ SAFETY
- ▶ ERGONOMICS
- ▶ FLEX POWER
- ▶ DURABILITY



- 1 Fixed 'steam-only' station module
- 2 Module available with vacuum cleaner included, for combo 'steam+suction' applications
+ 
- 3 'steam-only' module can be placed on trolley to facilitate manoeuvrability and transport.
+  = 
- 4 'steam+suction' module can also be placed on trolley to facilitate manoeuvrability and transport
+  +  = 

MOST FREQUENTLY USE

AUTOMOTIVE



HO.RE.CA.



FOOD INDUSTRY AND RETAILERS



LARGE COMMON AREAS



INNOVATIONS



SPECS



STAINLESS STEEL STRUCTURE, SUITABLE FOR AREAS WHERE HYGIENE IS A MUST



CONTROL PANEL WITH MICRO-TOUCH BUTTONS FOR A QUICK AND CONSTANT CHECK OF MACHINE MAIN FUNCTIONS



STEAM HOSE HOOK IS PLACED ON TOP OF THE MACHINE FOR A COMFORTABLE USE

TECHNICAL DATA

		SG-50 S 5014 T
Code		GNVA40028
PERFORMANCE		
Operating pressure	bar/Mpa	4,5-7/0,45-0,7
Steam flow rate	g/min	0-140
Max steam temperature	°C	160
Start up time	min	~ 5
Power supply	Ph-V-Hz/A	3-400-50/10,7
Max absorbed power	kW	7,1
Boiler volume	l	4
Water tank	l	6
Detergent tank	l	6
Dimension (LxWxH)	Cm	57x40x80
Weight	Kg	35

STANDARD EQUIPMENT

CODE: MPVR88900
TANK 5 l



OPTIONAL ACCESSORIES

CODE: IPIP40004
HANDGRIP + HOSE
STEAM/SUCTION 5 m



CODE: KTRI40277
ACCESSORIES KIT
STEAM/SUCTION



CODE: KTRI40272
WET & DRY VACUUM
CLEANER



CODE: IPIP45815
HANDGRIP + HOSE
ONLY STEAM 5 m



CODE: KTRI40275
STEAM ACCESSORIES KIT



CODE: KTRI40269
DESCALING KIT
(10 PHIALS)



CODE: KTRI40271
TROLLEY



PORTOTECNICA™

member of **IPC**

STEAM GENERATORS

SG-55 (STEAM+SUCTION)



PRESSURE

8

bar

STEAM FLOW RATE

250

g/min

ABSORBED POWER

10,4

kW

EXCLUSIVE CHARACTERISTICS

- ▶ POWER BOIL
- ▶ ANTI BUGS
- ▶ POWER FILTER
- ▶ AUTOMATIC SHUTDOWN
- ▶ SAFETY
- ▶ ERGONOMICS
- ▶ POWER FLEX
- ▶ DURABILITY



MOST FREQUENTLY USE

AUTOMOTIVE



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FOOD INDUSTRY AND RETAILERS



LARGE COMMON AREAS



SPECS



STANDARD VACUUM
CLEANER IN STAINLESS
STEEL STRUCTURE.



STAINLESS STEEL STRUCTURE



CONTROL PANEL:

- PRESSURE GAUGE
- BOILER TEMPERATURE DIGITAL INDICATOR
- STEAM READY INDICATOR LIGHT
- DETERGENT LACK INDICATOR LIGHT
- POWER SUPPLY INDICATOR LIGHT
- STEAM OUTPUT REGULATOR
- BOILER SWITCH
- DETERGENT SWITCH
- MAIN SWITCH

TECHNICAL DATA

Code		SG-55 8025 T
PERFORMANCE		GNVA40047
Operating pressure	bar/Mpa	8/0,8
Steam flow rate	g/min	250
Steam temperature (max)	°C	180
Start up time	min	~ 5
Power supply	Ph-V-Hz	3-400-50
Absorbed power max.	kW	10,4
Vacuum power	kW	1,4
Boiler volume	l	4,2
Water tank	l	15
Detergent tank	l	5
Dimension (LxWxH)	Cm	80x55x102
Weight	Kg	47

STANDARD EQUIPMENT

CODE: IPIP40021
HANDGRIP + HOSE 4 m



CODE: MPVR40958
HOSE EXTENSION
L=500 mm 2 PZ



CODE: SPPV40060
MULTIPURPOSE FLOOR
BRUSH



CODE: SPPV40061
CARPET PROTECTION FOR
MULTIPURPOSE BRUSH



CODE: SPPV40062
FRAME WITH BRISTLES AND
RUBBER SCRAPERS FOR
MULTIPURPOSE BRUSH



CODE: SPPV40063
GLASS CLEANER



CODE: SPPV40065
LARGE SUCTION NOZZLE
+ SQUEEGEE



CODE: SPPV40066
SMALL SUCTION NOZZLE



CODE: SPPV40067
STEAM LANCE



CODE: SPPV40056
ROUND BRUSH POLYESTER
BRISTLE Ø28 mm



CODE: SPPV40068
ROUND BRUSH POLYESTER
BRISTLE Ø65 mm



CODE: SPPV40069
ROUND BRUSH POLYESTER
BRISTLE Ø40 mm



CODE: SPPV40070
ROUND BRUSH INOX
BRISTLE Ø40 mm



CODE: AZMC40024
WRENCH FOR
MAINTENANCE



CODE: SPPV40073
BRISTLE FRAME FOR
INJECTION/EXTRACTION
NOZZLE L=150 mm



CODE: SPPV40072
INJECTION/EXTRACTION
NOZZLE



ACCESSORIES SUITABLE FOR INTERNAL CAR CLEANING

PORTOTECNICA™

member of **IPC**

STEAM GENERATORS

SG-70

(ONLY STEAM - 50L WATER TANK)



PRESSURE

9 bar

FLOW RATE

330 g/min

ABSORBED POWER

11,4 kW

EXCLUSIVE CHARACTERISTICS

- ▶ POWER BOILER
- ▶ ANTI BUGS
- ▶ POWER FILTER
- ▶ AUTOMATIC SHUTDOWN
- ▶ SAFETY
- ▶ ERGONOMICS
- ▶ POWER FLEX
- ▶ DURABILITY



MOST FREQUENTLY USE

AUTOMOTIVE



HO.RE.CA.



FOOD INDUSTRY AND RETAILERS



LARGE COMMON AREAS

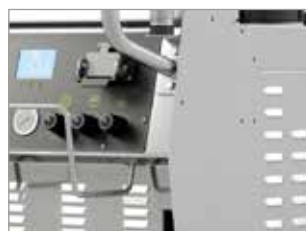


INNOVATIONS



MODULAR
BUILD-UP

SPECS



STAINLESS STEEL
STRUCTURE



ERGONOMIC HANDLE



STAINLESS STEEL - STORAGE
COMPARTMENT

TECHNICAL DATA

SG-70 9536 T 400V

Code	GNVA40042	
PERFORMANCE		
Operating pressure	bar/Mpa	9/0,9
Steam flow rate	g/min	~330
Steam temperature (max)	°C	180
Start up time	min	~ 10
Power supply	Ph-V-Hz/A	3-400-50/16,3
Absorbed power max.	kW	11,4
Boiler volume	l	16
Water tank	l	50
Detergent tank	l	6
Dimension (LxWxH)	cm	115x65x100
Weight	Kg	167,20

STANDARD EQUIPMENT

CODE: IPIP40016
HANDGRIP + HOSE STEAM
10 m (ONLY HANDGRIP
CODE: IPIP40015)



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



STEAM + SUCTION BASIC ACCESSORIES

CODE: KTRI40272
WET & DRY VACUUM
SERVICE FOR SG-50



CODE: IPIP45757
HANDGRIP + HOSE
STEAM/SUCTION 2,5 m
(STANDARD FOR NEW
STEAMY)



CODE: IPIP40001
HANDGRIP + HOSE
STEAM/SUCTION 2,5 m
(STANDARD FOR NEW
STEAMY PLUS)



CODE: IPIP40004
HANDGRIP + HOSE
STEAM/SUCTION 5 m
(OPTIONAL FOR SG-50)



CODE: KTRI40277
ACCESSORIES KIT
STEAM/SUCTION
(OPTIONAL FOR SG-50)



CODE: KTRI46482
ACCESSORIES KIT
STEAM/SUCTION
(FOR NEW STEAMY / NEW
STEAMY PLUS)



SINGLE COMPONENTS INCLUDED IN KIT KTRI46482

CODE: SPPV45770
MULTIUSE FLOOR BRUSH



CODE: SPPV45762
INJECTION + EXTRACTION
NOZZLE



CODE: SPPV45769
SQUEEGE NOZZLE



CODE: SPPV45764
UNIVERSAL STEAM LANCE



CODE: SPPV46531
SLOPING NOZZLE



CODE: SPPV87590
RECTANGULAR NYLON
BRUSH



CODE: MPVR45761
HOSE EXTENSION
STEAM/SUCTION (2 PCS)



CODE: KTRI46580
O-RING KIT



CODE: SPPV45763
STEAM NEBULIZER



CODE: MPVR45765
CURVED STEAM LANCE



CODE: SPPV89931
Ø30 NYLON BRISTLES
BRUSH (1 PCS)



CODE: SPPV87585
ROUND BRUSH INSERT



CODE: SPPV87587
TRIANGULAR BRUSH
INSERT



CODE: SPPV45766
Ø30 HALF NYLON
BRISTLES BRUSH (3PCS)



SINGLE COMPONENTS INCLUDED IN KIT KTRI40277

CODE: SPPV45770
MULTIUSE FLOOR BRUSH



CODE: SPPV45762
INJECTION + EXTRACTION
NOZZLE



CODE: SPPV45769
SQUEEGE NOZZLE



CODE: SPPV45764
UNIVERSAL STEAM LANCE



CODE: SPPV46531
SLOPING NOZZLE



CODE: SPPV87590
RECTANGULAR NYLON
BRUSH



CODE: MPVR45761
HOSE EXTENSION
STEAM/SUCTION (2 PCS)



CODE: KTRI46580
O-RING KIT



SINGLE COMPONENTS INCLUDED IN MULTIUSE FLOOR BRUSH COD: SPPV45770

CODE: SPPV87588
DUST BRUSH INSERT



CODE: SPPV45774
STRIP BRISTLES BRUSH
L=300 mm



CODE: SPPV45772
STRIP BRISTLES BRUSH
L=300 mm



CODE: SPPV45773
STRIP BRISTLES BRUSH
L=300 mm



CODE: MPVR45775
SQUEEGE RUBBER FOR
MULTIUSE BRUSH
L=300 mm



STEAM + SUCTION SPECIAL APPLICATIONS ACCESSORIES

CODE: SPPV40032
23 cm TRANSPARENT
INJECTION + EXTRACTION
NOZZLE



CODE: SPID45330
DEPRESSION TURBO
BRUSH



CODE: SPPV40033
WALL PAPER REMOVER
210X290 mm



CODE: SPPV40038
WINDOW CLEAN NOZZLE



CODE: SPPV48971
ROUND BRUSH INSERT
(TO USE WITH SPPV46531)



CODE: SPPV45763
SPRAYER
(TO USE WITH SPPV45764)



CODE: MPVR45765
CURVED STEAM LANCE
(TO USE WITH SPPV45764)



CODE: SPPV87587
TRIANGULAR BRUSH INSERT
(TO USE WITH SPPV46531)



STEAM-ONLY BASIC ACCESSORIES

CODE: IPIP47898
HANDGRIP + HOSE
STEAM 2,5 m (OPTIONAL
FOR NEW STEAMY)



CODE: IPIP45815
HANDGRIP + HOSE
STEAM 5 m (OPTIONAL FOR
NEW STEAMY PLUS/ SG-50)



CODE: IPIP40003
HANDGRIP + HOSE
STEAM 8 m
(OPTIONAL FOR SG-50)



CODE: KTRI40275
STEAM ONLY ACCESSORIES KIT
(OPTIONAL FOR NEW STEAMY/
NEW STEAMY PLUS/SG-50)



SINGLE COMPONENTS INCLUDED IN KIT KTRI40275

CODE: SPPV89000
RECTANGULAR MULTI-USE
BRUSH



CODE: MPVR45785
EXTENSION HOSES 2PCS



CODE: SPPV45789
WINDOW CLEANER
STEAM BRUSH



CODE: SPPV45793
120° CURVED STEAM
LANCE



CODE: SPPV89931
Ø30 mm NYLON BRISTLES
BRUSH (3PCS)



CODE: SPPV87589
Ø50 mm NYLON BRISTLES
BRUSH (3PCS)



CODE: KTRI89902
O-RINGS FOR HOSE
EXTENSION



STEAM-ONLY SPECIAL APPLICATIONS ACCESSORIES

CODE: KTRI89215
STEAM MOP



CODE: SPPV40039
MICROFIBER SLEEVE
FOR DELICATE SURFACES
(10PCS)



CODE: SPPV40034
Ø50 mm STAINLESS STEEL
BRUSH (1 PCS)



CODE: SPPV40035
Ø50 mm BRASS BRUSH
(1 PCS)



CODE: SPPV45791
STEAM WINDOW
CLEANER 25/35 cm



CODE: SPPV87587
TRIANGULAR BRUSH



CODE: KTRI45328
PROFESSIONAL FLATIRON
KIT (OPTIONAL FOR SG-50)



OTHER ACCESSORIES

CODE: MPVR88900
TANK 5 L
(STANDARD FOR SG-50)



CODE: KTRI40269
DESCALING KIT
(10 PHIALS)



CODE: KTRI89496
TROLLEY FOR NEW
STEAMY AND NEW
STEAMY PLUS



CODE: KTRI40271
TROLLEY
(FOR SG-50)





MULTIPURPOSE STEAM TROLLEY



SG-50 + PT 04 (ONLY STEAM)

PRESSURE

5 bar

FLOW RATE

100 g/min

ABSORBED POWER

2,9÷3,5 kW



ONE **STEP**
AHEAD

EXCLUSIVE CHARACTERISTICS

- ▶ POWER BOILER
- ▶ ANTI BUGS
- ▶ AUTOMATIC SHUTDOWN
- ▶ SAFETY
- ▶ ERGONOMICS
- ▶ FLEX POWER
- ▶ DURABILITY
- ▶ POWER FILTER

MOST FREQUENTLY USE

HEALTHCARE



FOOD PROCESSING



FOOD RETAIL



TRANSPORT



INDUSTRY



EDUCATION



WINERY



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INNOVATIONS



SPECS



TROLLEY WITH 125 mm
WHEELS (N° 2 WHEELS WITH
BREAK)



EQUIPPED OF MOP AND
ACCESSORIES SUPPORTS



SG-50 STEAM GENERATOR
HAS A STAINLESS STEEL
STRUCTURE

TECHNICAL DATA



		SG-50 BX 5008 M	SG-50 BX 5010 M
Code		GNVA40070*	GNVA40071*
PERFORMANCE			
Operating pressure	bar/Mpa	5/0,5	5/0,5
Steam flow rate max	g/min	80	100
Steam temperature	°C	160	160
Start up time	min	~5	~5
Power supply	Ph-V-Hz/A	1-230-50/12,8	1-230-50/15
Absorbed power boiler	kW	2,9	3,5
Boiler volume	l	4	4
Water tank	l	6	6
Detergent tank	l	6	6
Weight	Kg	30	30
Dimensions (LxWxH)	cm	57x40x80	57x40x80

* Codes are refer to machines and do not include trolleys



		CLEANING TROLLEY PT 04
Code disassembled		CARR03159**
Code assembled		CARR03171**
PERFORMANCE		
1 Working plan holder		v
1 Lid for bag holder		v
2 x 70l bag holder		v
1 Gloves or mask box holder		v
1 Gel bottle holde		v
2 Safety sign holders		v
2 Plastic holder for handle		v
1 Door with metal key		v
1 20l drawer		v
4 125mm castors		v
Supporting parts for steam applications		v
Dimensions (LxWxH)	cm	120x66x97
Weight	Kg	32

** Codes are refer to trolleys and do not include machines

STANDARD EQUIPMENT (ONLY STEAM)

CODE: IPIP45815
HANDGRIP + 5 m HOSE



CODE: KTRI40275**
ACCESSORIES KIT



CODE: MPVR88900
5 l WATER FILLING TANK



SINGLE COMPONENTS INCLUDED IN KIT KTRI40275**

CODE: SPPV89000
**RECTANGULAR
MULTI-USE BRUSH**



CODE: MPVR45785
**L= 50 cm HOSE
EXTENSION (2PCS)**



CODE: SPPV45789
**BRUSH FOR
WINDOW CLEANING**



CODE: SPPV45793
**120° CURVED STEAM
LANCE**



CODE: SPPV89931
**30 mm NYLON
BRISTLES BRUS
(3 PCS)**



CODE: SPPV87589
**50 mm NYLON
BRISTLES BRUS
(3 PCS)**



CODE: KTRI89902
**O-RING KIT (FOR HOSE
EXTENSION MPVR45785)**



OPTIONAL ACCESSORIES (ONLY STEAM)

CODE: SPPV40083
**L=21 cm RECTANGULAR
MULTIUSE BRUSH (TO BE USED
WITH IPIP45815 + MPVR45785)**



CODE: SPPV40084
STEAM CONTACT NOZZLE



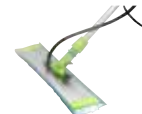
CODE: SPPV40079
BASIC STEAM MOP



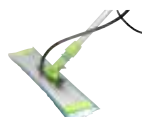
CODE: SPPV40080
**ERGONOMIC STEAM
MOP**



CODE: FRAN01859
**1 PCS MICROFIBER CLOTH
(TO BE USED WITH STEAM MOP
SPPV40079/40080)**



CODE: FRAN01860
**10 PCS KIT MICROFIBER
CLOTH (TO BE USED WITH STEAM
MOP SPPV40079/40080)**



CODE: PANN00125
**1 PCS MICROFIBER CLOTH
L=20 cm (TO BE USED WITH
RECTANGULAR MULTIUSE BRUSH
SPPV40083)**



CODE: PANN00138
**10 PCS KIT MICROFIBER
CLOTH L=20 cm (TO BE USED
WITH RECTANGULAR MULTIUSE
BRUSH SPPV40083)**



CODE: PANN00136
**1 PCS MICROFIBER CLOTH
20 X3 cm (TO BE USED WITH
STEAM CONTACT NOZZLE
SPPV40084)**



CODE: PANN00139
**10 PCS KIT MICROFIBER
CLOTH 20 X3 cm (TO BE USED
WITH STEAM CONTACT NOZZLE
SPPV40084)**





STEAM GENERATORS

SG-20/SG-30 (STEAM+SUCTION)

PRESSURE

5÷5,5
bar

STEAM FLOW RATE

80÷100
g/min

ABSORBED POWER

3
kW



SG-20

SG-30 - BOILER WITH AUTO-FILLING TANK

EXCLUSIVE CHARACTERISTICS

- ▶ POWER BOILER
- ▶ ANTI-BUG
- ▶ SUCTION POWER
- ▶ SAFETY
- ▶ ERGONOMICS
- ▶ FLEX POWER
- ▶ DURABILITY

MOST FREQUENTLY USE

AUTOMOTIVE



HO.RE.CA.



FOOD INDUSTRY AND RETAILERS



LARGE COMMON AREAS



SPECS



HANDLE FOR A CONVENIENT TRANSPORTATION.



CONTROL PANEL ENSURING A CONSTANT CHECK OF MACHINE MAIN FUNCTIONS.



ROTARY KNOB FOR STEAM QUANTITY CONTROLLER

TECHNICAL DATA

		SG-20 S 5008 M	SG-30 P 5510 M
Code		GNVA40016	GNVA40017
PERFORMANCE			
Operating pressure	bar/Mpa	5/0,5	5,5/0,55
Steam flow rate	g/min	0-80	0-100
Max steam temperature	°C	140	140
Start up time	min	~ 7	~ 7
Power supply	Ph-V-Hz	1-230-50	1-230-50
Max absorbed power	kW	3	3
Boiler volume	l	2,2	2,2 (auto-filling)
Water/detergent tank	l	2	2
Dimension (LxWxH)	cm	57x40x65	57x40x65
Weight	kg	16	18

STANDARD EQUIPMENT

CODE: IPIP45757
HANDGRIP + HOSE
STEAM/SUCTION 2,5 m
(FOR SG-20)



CODE: IPIP40001
HANDGRIP + HOSE
STEAM/SUCTION 2,5 m
(FOR SG-30)



CODE: KTRI46482
ACCESSORIES KIT
STEAM/SUCTION



OPTIONAL ACCESSORIES

CODE: IPIP47898
HANDGRIP + HOSE
STEAM 2,5 m
(FOR SG-20)



CODE: IPIP45815
HANDGRIP + HOSE
STEAM 5 m
(FOR SG-30)



CODE: KTRI40275
STEAM ONLY
ACCESSORIES KIT



CODE: KTRI89496
TROLLEY



CODE: KTRI40269
DESCALING KIT
(10 PHIALS)



CODE: SPPV46076
BRASS BRUSH Ø30



CODE: SPPV40035
BRASS BRUSH Ø50





STEAM GENERATORS

SG-45 (ONLY STEAM)

SOFT TOUCH PANEL

PRESSURE

5 bar

STEAM FLOW RATE

100 g/min

ABSORBED POWER

2,9 kW



EXCLUSIVE CHARACTERISTICS

- ▶ POWER BOILER
- ▶ ANTI-BUG
- ▶ POWER FILTER
- ▶ AUTOMATIC SHUTDOWN
- ▶ SAFETY
- ▶ ERGONOMICS
- ▶ FLEX POWER
- ▶ DURABILITY

MOST FREQUENTLY USE

AUTOMOTIVE



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FOOD INDUSTRY AND RETAILERS



LARGE COMMON AREAS



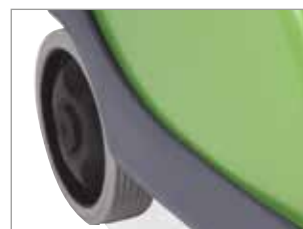
SPECS



STEAM HOSE HOOK
EQUIPPED WITH SAFETY
PANEL



ROTARY KNOB FOR STEAM
FLOW RATE CONTROLLER



NON-MARKING WHEELS

TECHNICAL DATA

		SG-45 5008 M
Code		GNVA40020
PERFORMANCE		
Operating pressure	bar/Mpa	2,5-5/0,25-0,5
Steam flow rate	g/min	0-100
Max steam temperature	°C	160
Start up time	min	~ 6
Power supply	Ph-V-Hz/A	1-230-50/13
Max absorbed power	kW	2,9
Boiler volume	l	3
Water tank	l	7
Detergent tank	l	2
Dimension (LxWxH)	cm	66x43x67
Weight	Kg	20

STANDARD EQUIPMENT

CODE: IPIP45815
HANDGRIP + HOSE
STEAM 5 m



CODE: KTRI40275
STEAM ONLY
ACCESSORIES KIT



CODE: MPVR88900
TANK 5 l



OPTIONAL ACCESSORIES

CODE: IPIP40003
HANDGRIP + HOSE
STEAM 8 m



CODE: KTRI89495
TROLLEY



CODE: KTRI40269
DESCALING KIT
(10 PHIALS)





MULTIPURPOSE STEAM TROLLEY



SG-50 + PT 04 (ONLY STEAM)

PRESSURE

5 bar

FLOW RATE

100 g/min

ABSORBED POWER

2,9÷3,5 kW



ONE **STEP**
AHEAD

EXCLUSIVE CHARACTERISTICS

- ▶ POWER BOILER
- ▶ ANTI BUGS
- ▶ AUTOMATIC SHUTDOWN
- ▶ SAFETY
- ▶ ERGONOMICS
- ▶ FLEX POWER
- ▶ DURABILITY
- ▶ POWER FILTER

MOST FREQUENTLY USE

HEALTHCARE



FOOD PROCESSING



FOOD RETAIL



TRANSPORT



INDUSTRY



EDUCATION



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INNOVATIONS



SPECS



TROLLEY WITH 125 mm WHEELS (N° 2 WHEELS WITH BREAK)



EQUIPPED OF MOP AND ACCESSORIES SUPPORTS



SG-50 STEAM GENERATOR HAS A STAINLESS STEEL STRUCTURE

TECHNICAL DATA



		SG-50 BX 5008 M	SG-50 BX 5010 M
Code		GNVA40070*	GNVA40071*
PERFORMANCE			
Operating pressure	bar/Mpa	5/0,5	5/0,5
Steam flow rate max	g/min	80	100
Steam temperature	°C	160	160
Start up time	min	~5	~5
Power supply	Ph-V-Hz/A	1-230-50/12,8	1-230-50/15
Absorbed power boiler	kW	2,9	3,5
Boiler volume	l	4	4
Water tank	l	6	6
Detergent tank	l	6	6
Weight	Kg	30	30
Dimensions (LxWxH)	cm	57x40x80	57x40x80

* Codes are refer to machines and do not include trolleys



		CLEANING TROLLEY PT 04
Code disassembled		CARR03159**
Code assembled		CARR03171**
PERFORMANCE		
1 Working plan holder		v
1 Lid for bag holder		v
2 x 70l bag holder		v
1 Gloves or mask box holder		v
1 Gel bottle holde		v
2 Safety sign holders		v
2 Plastic holder for handle		v
1 Door with metal key		v
1 20l drawer		v
4 125mm castors		v
Supporting parts for steam applications		v
Dimensions (LxWxH)	cm	120x66x97
Weight	Kg	32

** Codes are refer to trolleys and do not include machines

STANDARD EQUIPMENT (ONLY STEAM)

CODE: IPIP45815
HANDGRIP + 5 m HOSE



CODE: KTRI40275**
ACCESSORIES KIT



CODE: MPVR88900
5 l WATER FILLING TANK



SINGLE COMPONENTS INCLUDED IN KIT KTRI40275**

CODE: SPPV89000
**RECTANGULAR
MULTI-USE BRUSH**



CODE: MPVR45785
**L= 50 cm HOSE
EXTENSION (2PCS)**



CODE: SPPV45789
**BRUSH FOR
WINDOW CLEANING**



CODE: SPPV45793
**120° CURVED STEAM
LANCE**



CODE: SPPV89931
**30 mm NYLON
BRISTLES BRUS
(3 PCS)**



CODE: SPPV87589
**50 mm NYLON
BRISTLES BRUS
(3 PCS)**



CODE: KTRI89902
**O-RING KIT (FOR HOSE
EXTENSION MPVR45785)**



OPTIONAL ACCESSORIES (ONLY STEAM)

CODE: SPPV40083
**L=21 cm RECTANGULAR
MULTIUSE BRUSH (TO BE USED
WITH IPIP45815 + MPVR45785)**



CODE: SPPV40084
STEAM CONTACT NOZZLE



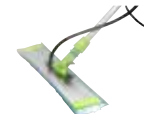
CODE: SPPV40079
BASIC STEAM MOP



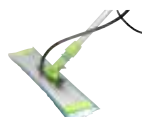
CODE: SPPV40080
**ERGONOMIC STEAM
MOP**



CODE: FRAN01859
**1 PCS MICROFIBER CLOTH
(TO BE USED WITH STEAM MOP
SPPV40079/40080)**



CODE: FRAN01860
**10 PCS KIT MICROFIBER
CLOTH (TO BE USED WITH STEAM
MOP SPPV40079/40080)**



CODE: PANN00125
**1 PCS MICROFIBER CLOTH
L=20 cm (TO BE USED WITH
RECTANGULAR MULTIUSE BRUSH
SPPV40083)**



CODE: PANN00138
**10 PCS KIT MICROFIBER
CLOTH L=20 cm (TO BE USED
WITH RECTANGULAR MULTIUSE
BRUSH SPPV40083)**



CODE: PANN00136
**1 PCS MICROFIBER CLOTH
20 X3 cm (TO BE USED WITH
STEAM CONTACT NOZZLE
SPPV40084)**



CODE: PANN00139
**10 PCS KIT MICROFIBER
CLOTH 20 X3 cm (TO BE USED
WITH STEAM CONTACT NOZZLE
SPPV40084)**



По вопросам продаж и поддержки обращайтесь:			
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