

ghibli & wirbel

Professional Cleaning Machines Since 1968

S-Team: YOUR STEAM TEAM!



THE NEW RANGE OF STEAM GENERATORS DESIGNED TO CLEAN AND SANITIZE IN A PROFESSIONAL AND ENVIRONMENTALLY FRIENDLY WAY. THANKS TO THE HIGH TEMPERATURE AND OPERATING PRESSURE, THESE MACHINES ALLOW TO SANITIZE DIFFERENT TYPES OF SURFACES AND ENVIRONMENTS.

CLEANING AND SANITIZING WITH STEAM...

Professional machines and sanitizing products are essential for accurately cleaning and cleansing surfaces. These operations are fundamental to remove dirt and necessary to carry out a correct sanitization and disinfection. In fact they allow to eliminate the pathogens (such as viruses and bacteria) present and prevent their proliferation in the environments. Steam generators, by heating the water inside their boiler and transforming it into steam, are professional machines ideal for sanitizing and hygienically clean any type of surface. The high temperature and elevated operating pressure are able to dissolve dirt and completely eliminate microorganisms, bacteria and pathogens, germs and parasites (mites, fleas and ticks) in a quickly and easily way. The ability to carry out deeper cleansing operations, thanks to the combination of the cleaning power of the steam and the use of detergent solutions, allow the steam generators to tackle even the most stubborn dirt.



SIMPLE AND VERSATILE

Steam cleaners are practical and intuitive machines that allow to work in any environment effectively, immediately and without any effort. The ability to reach even the most difficult places and the extreme versatility allow them to operate in many different sectors: from industry to healthcare, from Ho.Re.Ca. to public transport, up to the home use. Steam cleaning boasts a wide range of applications on multiple types of material, such as glass, steel and even fabrics, both in case of deep cleaning operations and ordinary and daily uses.



ECOLOGICAL AND ECONOMIC

The attention paid to environmental protection and pollution reduction is a global issue, which has become increasingly important in the world of professional cleaning. Responding directly to the need for greater sustainability, the ability to sanitize different materials and surfaces without the use of chemicals is one of the advantages of cleaning with steam. An economical and natural cleaning process, which does not damage the environment by using small amounts of water and reducing waste.



...THANKS TO S-Team!

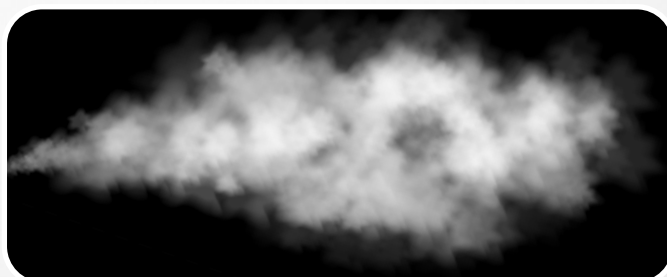
S-Team: YOUR STEAM TEAM!

The new team of steam generators, designed to sanitize the most different types of environments and surfaces, represents the concrete response to the needs of professional cleaning and sanitization in a quick and safe way. Start-and-go machines, easy to use, available in two different solutions to face every kind of challenge: from the compact steam cleaner S-Team 6, ideal for medium-small environments, to the more capacious S-Team 6 V and S-Team 10 VH equipped with professional suction system. Characterized by great sturdiness and extreme practicality, they are resistant and highly performing machines. Equipped with powerful (up to 3400 W) and large boilers (from 1.5 to 3.5 l capacity) capable of producing from 4.5 to 6 kg H₂O/h steam, 6 V and 10 VH versions are accompanied by powerful suction systems (1150 W). The wide range of standard and optional accessories completes the offer and allows the S-Team family to go and work in any type of environment and surface (flooring, glass, steel, fabrics). A complete set of solutions and technical features that allows to operate in different sectors, from domestic to Ho.Re.Ca, up to uses in the automotive and industry.



DRY STEAM

Dry saturated steam is obtained with boilers that reach temperatures between 140 ° C and 180 ° C and transform all the water into steam without micro drop of water. The “thermal shock” produced by dry steam is able to completely remove microorganisms, bacteria and parasites, ensuring the sanitization and deep cleaning of any surface.



WET STEAM

The wet saturated steam is characterized by the presence of micro drops of water and is used to facilitate the removal of the most resistant dirt.



STEAM VACUUM CLEANERS

In addition to the small and powerful S-Team 6, the S-Team range is enriched with the S-Team 6 V and S-Team 10 VH models, characterized by the presence of the powerful 1150 W vacuum motor. The combination of dry steam at high temperatures, with operating pressure of 6-10 bar and the strength of the integrated suction system, guarantee excellent cleaning and drying results on surfaces.



S-Team 6

S-Team 6 is the professional steam cleaner designed for cleaning and sanitizing environments and surfaces. The production of dry steam at 160 °C and an operating pressure of 6 bar, along with the high productivity (it is possible to recharge the machine without turning it off), guarantee excellent cleaning results without the use of detergents. For the most stubborn dirt, the “Hot Water” Function can be activated directly from the handle of the hose. A jet of high temperature wet steam is added to the normal delivery of dry steam (taken directly from the boiler). Strength and manoeuvrability make S-Team 6 an extremely versatile machine able to work in any type of environment; thanks to the TurboPower Function it is possible to activate one or both resistances in the boiler, allowing the machine to operate at 2200 W (as well as the maximum power of 3200 W). Thanks to this function it is possible its application both in home use and commercial areas characterized of low voltage electrical systems. The wide range of standard and optional accessories completes the offer and allows S-Team 6 to work in any type of environment (floors, glass, steel, fabrics and hard surfaces).



PRODUCT IDENTIFICATION

TYPE	REF. NO.
S-Team 6	14072910001

TECHNICAL DATA

Max Power	W	3200
Max power consumption	W	3200
Boiler max power	W	3200
Rated boiler capacity	l	1,5
Useful boiler capacity	l	1,5
Resistance power	W	2200+1000
Ampère	A	14
Pressure	bar	6
Temperature	°C	160
Steam production	kg H ₂ O/h	4,5
Power supply	220-240 V~	50/60 Hz
Recharge tank capacity	l	2,2
IP code		IPX4
Power supply cable	m	5
Weight (without accessories)	Kg	10,3
Dimensions	mm	500x280x350

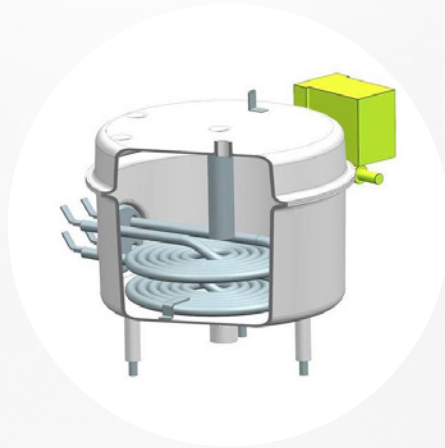
STANDARD ACCESSORIES

TYPE	REF. NO.
Flexible hose steam with handle (2,5 m)	6010521
Rigid extension steam (x2)	2512001
Steam rectangular brush	2511616
Steam triangular brush	2511617
Nozzle joint	2511830
Glass cleaner	2511831
Curved steam lance (175 mm)	2511832
White microfiber cloth for rectangular brush	8027020
Cloth for triangular brush	8027021
Polyester round brush Ø 28	2511833
Brass round brush Ø 28	2511834
Polyester round brush Ø 40	2511835
Polyester round brush Ø 65	2511836
Refilling bottle l 1,2	8027022



STAINLESS STEEL FRAME

It makes the machine robust and resistant to breakage, corrosion and high temperatures.



EXCELLENT PERFORMANCE AND SAFETY

The large stainless steel boiler, thanks to its 1.5 l capacity and resistance of 3200 W, is able to produce up to 4.5 kg H₂O/h steam.



USER FRIENDLY

Display with controls for an easy and intuitive control of S-Team 6 functions and immediate feedback while working.



TURBOPOWER

The function that allows the professional use of the machine both in home use or commercial environments, characterized by low voltage electrical systems, and in contexts in which it operates up to 3200 W of power, such as workshops. Simply press the TurboPower button to enable or disable the function that allows to switch from 2200 W to the maximum power of S-Team 6 (3200 W).



HOT WATER

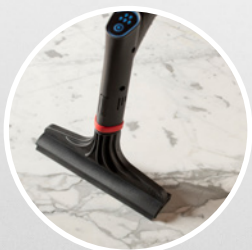
The function that allows to deliver a jet of high temperature wet steam, taken directly from the boiler, which, combined with the normal supply of dry steam, is suitable for cleaning the most resistant dirt. Just press the button on the handle of the flexible hose to activate the function.



HIGH PRODUCTIVITY

Thanks to the ability to be recharged while working (without turning it off), S-Team 6 has unlimited working time. The practical 1,2-litre bottle allows to refill the machine quickly and easily.

SUITABLE FOR



STANDARD ACCESSORIES



FLEXIBLE HOSE STEAM WITH HANDLE

2.5 meters long, it is able to guarantee maximum practicality and ease of use: to dispense steam, just hold down the button placed on the handle.



RIGID EXTENSIONS STEAM

Two extensions, usable individually or in pairs, which allow the machine to cover much larger work areas.



NOZZLE JOINT

It is necessary for the use of the two brushes, both for the rectangular and for the triangular.



GLASS CLEANER

Ideal for cleaning glass, tiles, windows and other flat surfaces. The lower rubber blade is suitable for cleaning, while the upper one removes the water film formed during the delivery of steam, caused by the lowering of the temperature. It can be connected directly to the flexible hose.



CURVED STEAM LANCE

It conveys the powerful jet of steam to the outlet of the nozzle. Ideal for cleaning grout lines and other hard-to-reach areas thanks to its 175 mm length.

Directly applicable to the hose.



STEAM RECTANGULAR BRUSH AND CLOTH

Suitable for the treatment of hard surfaces, such as marble, ceramic and terracotta. Can be used with or without a cloth, which can be easily fixed to the practical clamps on the sides. The white microfiber cloth is able to mitigate the power of the steam in order to protect delicate surfaces, such as wood and parquet



STEAM TRIANGULAR BRUSH AND CLOTH

Suitable for the treatment of hard surfaces, such as marble, ceramic and terracotta. Can be used with or without a cloth, which can be easily fixed to the practical clamps on the sides. The white microfiber cloth is able to mitigate the power of the steam in order to protect delicate surfaces, such as wood and parquet.



ROUND BRUSHES

They are used along with the steam lance to remove the most resistant dirt, even in small spaces. Available in different diameters (28 mm, 40 mm and 65 mm) and materials (polyester and brass), depending on the surface to be treated.

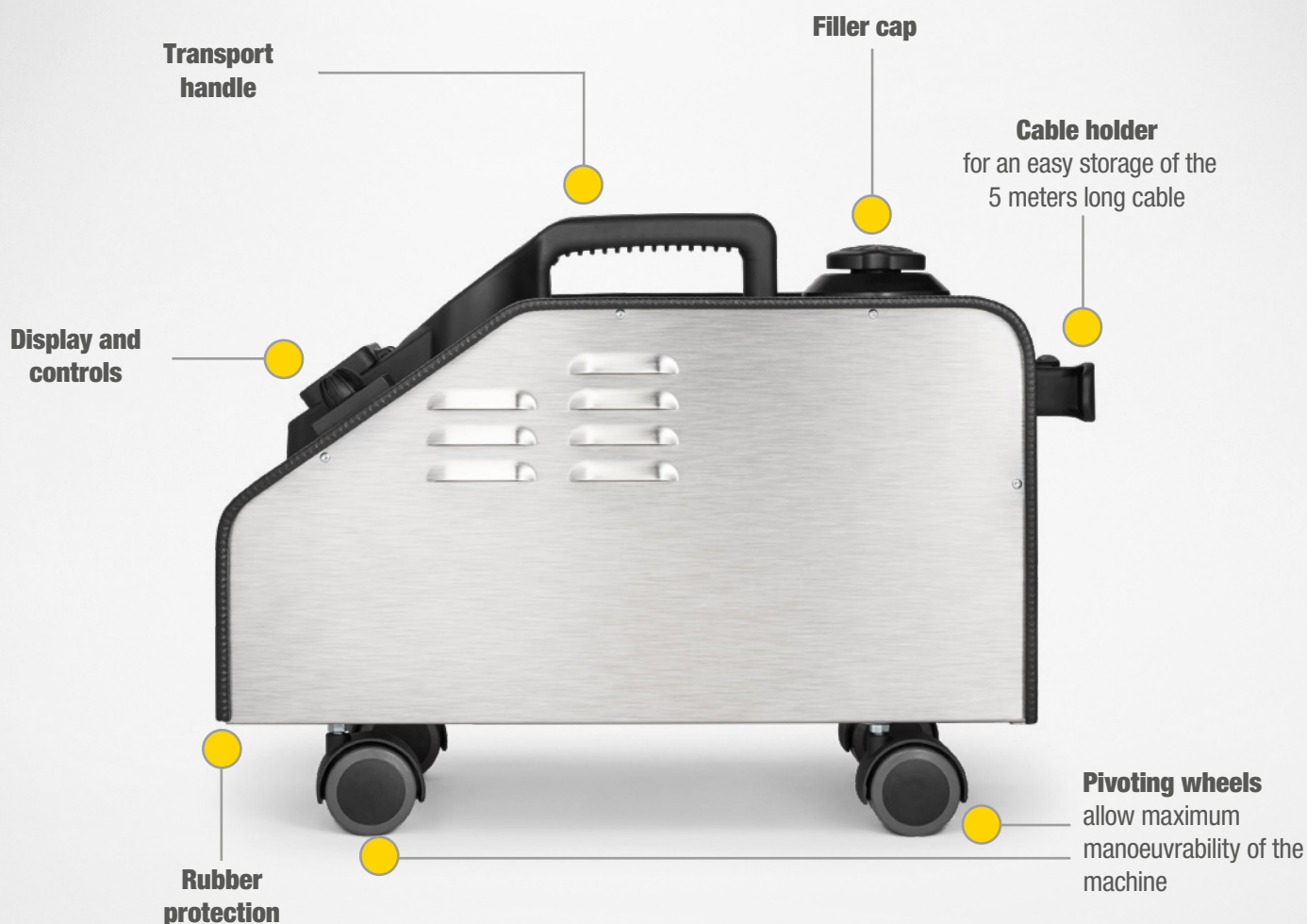


REFILLING BOTTLE

Quick and easy way to refill the machine, due to its 1,2 liters water capacity.

S-Team 6

AT A GLANCE



OPTIONAL ACCESSORIES

TYPE	REF. NO.		
Steam rectangular tool with velcro	2511618	Polyester triangular brush	2511637
Rectangular cloth for delicate surface	8027023	Brass triangular brush	2511638
Padded cloth for triangular brush	8027034	Stainless steel triangular brush	2511639
Scraper	2511619	Blue kit: 3 polyester round brush Ø 28/40/65 + cloth	7500901
Horsehair round brush Ø 28	2511821	Green kit: 3 polyester round brush Ø 28/40/65 + cloth	7500902
Stainless steel round brush Ø 28	2511628	Yellow kit: 3 polyester round brush Ø 28/40/65 + cloth	7500909
Stainless steel round brush Ø 40	2511629	Red kit: 3 polyester round brush Ø 28/40/65 + cloth	7500913
Brass round brush Ø 40	2511634	Heated steam brush	7509066
Stainless steel round brush Ø 65	2511635	Kit sanity	7509067
Brass round brush Ø 65	2511636	Chromed trolley	2001821

S-Team 6 V

S-Team 6 V is the steam vacuum cleaner with professional suction system designed for cleaning and sanitizing surfaces and environments. The production of dry steam at 160 °C and an operating pressure of 6 bar, along with the powerful 1150 W vac motor, guarantee excellent cleaning and drying results. During deeper cleaning operations, to tackle the most stubborn dirt, it is possible to activate the Detergent Function directly from the control panel. Sturdy and resistant thanks to the stainless steel structure and extremely manoeuvrable thanks to the trolley equipped with an ergonomic handle and a practical basket for objects, S-Team 6 V is ideal for operating in Ho.Re.Ca, healthcare, transport and public institutions. The wide range of standard and optional accessories completes the offer and allows S-Team 6 V to work in any type of environment, on hard surfaces (floors, glass, steel) and even on fabrics.



PRODUCT IDENTIFICATION

TYPE	REF. NO.
S-Team 6 V	14081610001

TECHNICAL DATA

Max Power	W	4200
Max power consumption	W	3200
Vacuum power nom/max rating	W	1000/1150
Boiler max power	W	3200
Rated boiler capacity	l	1,5
Useful boiler capacity	l	1,5
Resistance power	W	2200+1000
Ampère	A	14
Pressure	bar	6
Temperature	°C	160
Steam production	kg H ₂ O/h	4,5
Air flow rate	l/s	53
Vacuum	mbar	190
Power supply	220-240 V~	50/60 Hz
Recovery tank capacity	l	6
Cleaning solution tank capacity	l	2,2
Recharge tank capacity	l	2,2
IP code		IPX4
Power supply cable	m	4,5
Weight (without accessories)	Kg	28,5
Dimensions	mm	760x450x1080

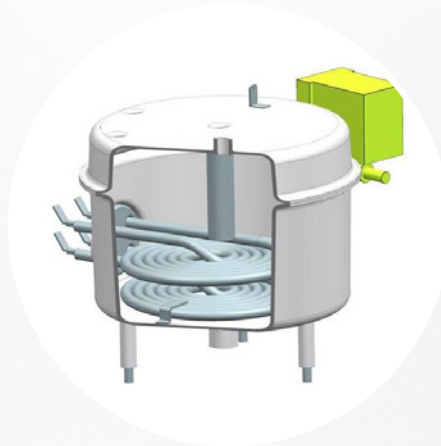
STANDARD ACCESSORIES

TYPE	REF. NO.
Flexible hose steam/vacuum (3 m)	6010522
Rigid extension steam/vacuum (x2)	2512002
Steam/vacuum floor tool body (280 mm)	2511609
Insert bristle and squeegee tool (280 mm)	2005336
Carpet protection tool (280 mm)	2005337
Glass cleaner (250 mm)	2511837
Large suction tool + squeegee	2511838
Transparent upholstery steam/vacuum tool	2511839
Small curved suction tool	2511840
Steam lance - accessories holder	2511841
Polyester round brush Ø 28	2511833
Polyester round brush Ø 40	2511835
Stainless steel round brush Ø 40	2511629
Brass round brush Ø 40	2511634
Polyester round brush Ø 65	2511836
White microfiber cloth for rectangular brush	8027020
Tank suction accessory	2511842



STAINLESS STEEL FRAME

It makes the machine robust and resistant to breakage, corrosion and high temperatures. Possibility of moving the machine easily thanks to the practical trolley equipped with durable basket holder for accessories and cleaning supplies.



EXCELLENT PERFORMANCE AND SAFETY

The large stainless steel boiler, thanks to its 1.5 l capacity and resistance of 3200 W, is able to produce up to 4.5 kg H₂O/h steam.



WATER AND CLEANING SOLUTION TANKS

The machine is very easy to fill and empty thanks to tank suction accessory. The level indicators allow to control quantity of water or water and chemical in the tanks.



DETERGENT FUNCTION

The power of steam combined with the action of cleaning solution can remove the most stubborn dirt. Just press the DETERGENT button on the control panel to activate the function and adjust the dosage of the dispensed solution. The button on the handle of the flexible hose allows the cleaning solution delivery.



SUCTION MOTOR

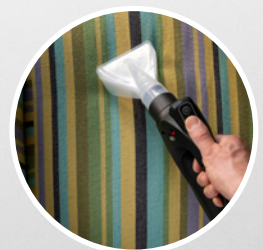
S-Team 6 V is equipped with the powerful 1150 W vac motor that combined with dry steam at 160 °C allows to reach the best cleaning and drying performance on the surfaces. To active the suction, turn on the switch on the vac motor head and then press the button on the handle of the flexible hose.



USER FRIENDLY

Control panel with display for an easy and intuitive control of S-Team 6 V functions and immediate feedback while working.

SUITABLE FOR



S-Team 10 VH

S-Team 10 VH is the steam vacuum cleaner with professional suction system designed for cleaning and sanitizing surfaces and environments. The steam production at 185 °C and the high operating pressure of 10 bar, along with the powerful 1150 W vac motor guarantee excellent cleaning and drying results. The practical control panel allows the operator to keep all the machine's activities under control. In fact it is possible to enable both the Detergent Function and the Hydrojet Function that, thanks to a powerful jet of steam mixed with water, allows the machine to deal with the most stubborn dirt. Extremely robust and resistant, thanks to the stainless steel structure, and characterized by high productivity (the boiler is of the continuous charging type), S-Team 10 VH is the steam vacuum cleaner ideal for operating in sectors such as mechanical industry, food, health and public institutions. The wide range of standard and optional accessories completes the offer and allows S-Team 10 VH to work in any type of environment, on hard surfaces (floors, glass, steel) and even on fabrics.



PRODUCT IDENTIFICATION

TYPE	REF.NO
S-Team 10 VH	14091610001

TECHNICAL DATA

Max Power	W	4400
Max power consumption	W	3200
Vacuum power nom/max rating	W	1000/1150
Boiler max power	W	3400
Rated boiler capacity	l	3,5
Useful boiler capacity	l	3,5
Resistance power	W	2200+1200
Ampère	A	14
Pressure	bar	10
Temperature	°C	185
Steam production	kg H ₂ O/h	6
Air flow rate	l/s	53
Vacuum	mbar	190
Power supply	220-240 V~	50/60 Hz
Recovery tank capacity	l	6
Cleaning solution tank capacity	l	5
Recharge tank capacity	l	5
IP code		IPX4
Power supply cable	m	7,5
Weight (without accessories)	Kg	38,2
Dimensions	mm	830x480x1170

STANDARD ACCESSORIES

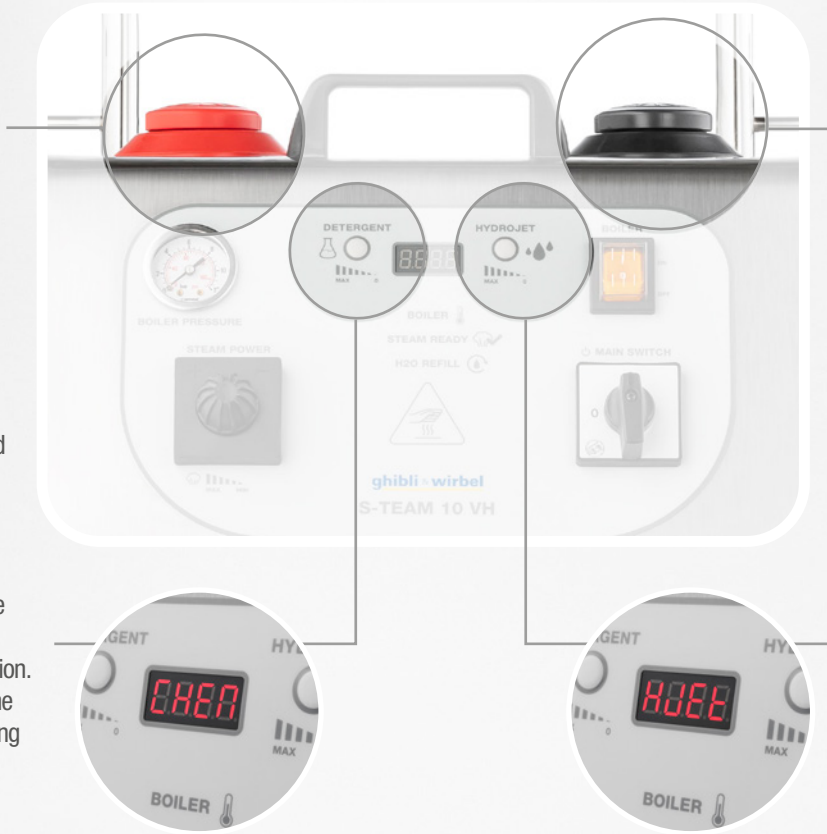
TYPE	REF.NO
Flexible hose steam/vacuum (3 m)	6010522
Rigid extension steam/vacuum (x2)	2512002
Steam/vacuum floor tool body (280 mm)	2511609
Insert bristle and squeegee tool (280 mm)	2005336
Carpet protection tool (280 mm)	2005337
Glass cleaner (250 mm)	2511837
Large suction tool + squeegee	2511838
Transparent upholstery steam/vacuum tool	2511839
Small curved suction tool	2511840
Steam lance - accessories holder	2511841
Polyester round brush Ø 28	2511833
Polyester round brush Ø 40	2511835
Stainless steel round brush Ø 40	2511629
Brass round brush Ø 40	2511634
Polyester round brush Ø 65	2511836
White microfiber cloth for rectangular brush	8027020
Tank suction accessory	2511842

CLEANING SOLUTION TANK

The machine is very easy to fill and empty thanks to tank suction accessory. The level indicator allows to control quantity of water and chemical in the tank.

DETERGENT FUNCTION

The power of steam combined with the action of cleaning solution can remove the most stubborn dirt. Just press the DETERGENT button on the control panel to enable/disable the function and adjust the dosage of the dispensed solution. The button on the handle of the flexible hose allows the cleaning solution delivery.



WATER TANK

The machine is very easy to fill and empty thanks to tank suction accessory. The level indicator allow to control quantity of water in the tank.

HYDROJET FUNCTION

The power of steam mixed with water can remove the most stubborn dirt. Just press the HYDROJET button on the control panel to enable/disable the function and adjust the dosage of the dispensed water. The button on the handle of the flexible hose allows the cleaning solution delivery.



SUCTION MOTOR

S-Team 10 VH is equipped with the powerful 1150 W vac motor that combined with dry steam at 185 °C allows to reach the best cleaning and drying performance on the surfaces. To active the suction, turn on the switch on the vac motor head and then press the button on the handle of the flexible hose.



STAINLESS STEEL FRAME

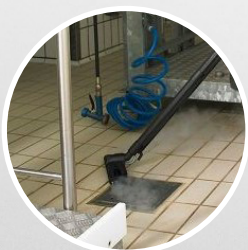
It makes the machine robust and resistant to breakage, corrosion and high temperatures.



EXCELLENT PERFORMANCE AND SAFETY

The large stainless steel boiler, thanks to its 3.5 l capacity and resistance of 3400 W, is able to produce up to 6 kg H₂O/h steam.

SUITABLE FOR



STANDARD ACCESSORIES



FLEXIBLE HOSE STEAM/VACUUM WITH HANDLE

3 meters long, it is able to guarantee maximum practicality and ease of use.

To provide steam or enable the different functions of the machine, just press the specific buttons placed on the handle.

Quick and safe connection of the machine



RIGID EXTENSIONS STEAM/VACUUM

Two extensions, usable individually or in pairs, which allow the machine to cover much larger work areas.



STEAM/VACUUM FLOOR TOOL BODY AND INSERTS

Suitable for the treatment of hard surfaces, such as marble, ceramic and terracotta.

Depending on requirements it can be used along with carpet protection tool or with insert bristle and squeegee tool. In order to protect the most delicate surfaces it can be also used with a cloth, which can be easily fixed to the practical clamps of the floor tool body.



WHITE RECTANGULAR MICROFIBER CLOTH

The white microfibre cloth is able to mitigate the power of the steam in order to protect delicate surfaces, such as wood and parquet.



GLASS CLEANER

Ideal for cleaning glass, tiles, windows and other flat surfaces. The lower rubber blade is suitable for cleaning while the power motor suction ensures the best drying results on the surface. It can be connected directly to the flexible hose.



LARGE SUCTION TOOL + SQUEEGEE

It is suitable for cleaning with suction on glass or other surfaces not reachable with the glass cleaner. It can be connected directly to the hose.



TRANSPARENT UPHOLSTERY STEAM/VACUUM TOOL

It is suitable for deep cleaning performed only with steam, or steam and detergent with suction; ideal for hard and soft surfaces, such as sofas, carpets, etc. It can be connected to flexible hose or to the extensions.



SMALL CURVED SUCTION TOOL

Ideal for conveying the suction on small surfaces or hard to reach areas.



STEAM LANCE - ACCESSORIES HOLDER

Ideal for conveying a powerful jet of steam to the outlet of the nozzle and directing it to a precise point ensuring excellent cleaning power. It can be connected directly to the flexible hose.



TANK SUCTION ACCESSORY

It can be connected to the flexible hose to facilitate the suction and cleaning of the tanks.



Polyester round brushes used together with the steam lance to remove the most resistant dirt, even in small spaces. Available in different diameters (28 mm, 40 mm and 65 mm), depending on the surface to be treated.



WIDE RANGE OF ROUND BRUSHES

Stainless steel round brush (diameter 40 mm) used together with the steam lance to remove the most resistant dirt, even in smaller spaces.



Brass round brush (diameter 40 mm) used together with the steam lance to remove the most resistant dirt, even in smaller spaces.

OPTIONAL ACCESSORIES

TYPE	REF. NO.		
Steam/vacuum tool body (400 mm)	2511605	Flexible hose steam with hydrojet handle (6 m)	6010523
Insert wet tool (400 mm)	2005338	Turbo brush	2511809
Insert bristle tool (400 mm)	2005339	Scraper	2511619
Insert carpet tool (400 mm)	2005342	Brass round brush Ø 28	2511834
Steam/vacuum tool body (150 mm)	2511801	Horsehair round brush Ø 28	2511821
Insert squeegee tool (150 mm)	2005347	Stainless steel round brush Ø 28	2511628
Insert bristle tool (150 mm)	2005348	Stainless steel round brush Ø 65	2511635
Steam lance (198 mm)	2511811	Brass round brush Ø 65	2511636
Steam/vacuum crevice tool	2511802	Polyester triangular brush	2511637
Transparent tool (230 mm)	2511803	Brass triangular brush	2511638
Steam lance with transparent tool (285 mm)	2511804	Stainless steel triangular brush	2511639
Steam lance with transparent tool (225 mm)	2511805	Blue kit: 3 polyester round brush Ø 28/40/65 + cloth	7500901
Rotating lance	2511806	Green kit: 3 polyester round brush Ø 28/40/65 + cloth	7500902
Plunger	2511807	Yellow kit: 3 polyester round brush Ø 28/40/65 + cloth	7500909
Kit sanity	2511808	Red kit: 3 polyester round brush Ø 28/40/65 + cloth	7500913
		Refilling bottle I 1,2	8027022

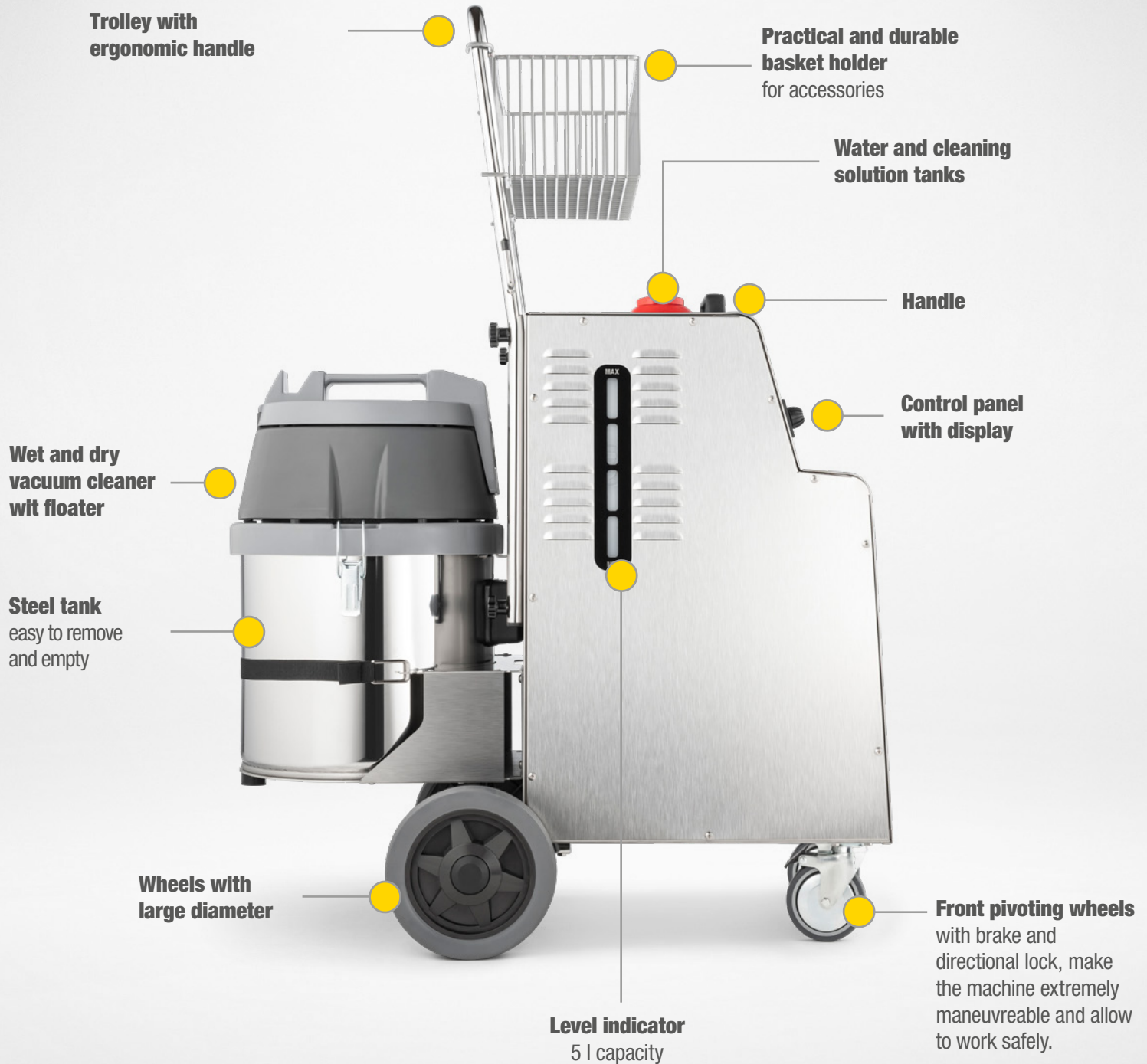
S-Team 6 V

AT A GLANCE



S-Team 10 VH

AT A GLANCE



Trolley with ergonomic handle

Practical and durable basket holder for accessories

Water and cleaning solution tanks

Handle

Control panel with display

Wet and dry vacuum cleaner with floater

Steel tank easy to remove and empty

Wheels with large diameter

Level indicator 5 l capacity

Front pivoting wheels with brake and directional lock, make the machine extremely maneuverable and allow to work safely.

THE S-Team FAMILY



S-Team 6

Small and powerful steam generator that has the possibility to combine dry steam and wet steam through the “Hot Water” function. It is able to work in commercial environments thanks to the TurboPower function.

TECHNICAL DATA

Max Power	W	3200
Useful boiler capacity	l	1,5
Pressure	bar	6
Temperature	°C	160
Steam production	kg H ₂ O/h	4,5



S-Team 6 V

It is the steam vacuum cleaner with professional suction system able to remove the most resistant dirt by exploiting the power of steam and the action of the cleaning solution.

TECHNICAL DATA

Max Power	W	4200
Useful boiler capacity	l	1,5
Pressure	bar	6
Temperature	°C	160
Steam production	kg H ₂ O/h	4,5



S-Team 10 VH

It is the steam vacuum cleaner with professional suction system designed for cleaning and sanitizing surfaces and environments. In fact it is possible to enable both the Detergent Function and the Hydrojet Function that, thanks to a powerful jet of steam mixed with water, allows the machine to deal with the most stubborn dirt.

TECHNICAL DATA

Max Power	W	4400
Useful boiler capacity	l	3
Pressure	bar	10
Temperature	°C	185
Steam production	kg H ₂ O/h	6