

SAGOLA 



20

**BODYSHOP AND
INDUSTRIAL BODYSHOP
PROFESSIONAL EQUIPMENT**





SAGOLA can trace its origins to the year 1955 and is fruit of the pioneering spirit of its founder, Alejandro Sánchez Larrauri. It began as a small subcontracting workshop for industry. After some years in the subcontracting sector, Larrauri felt the need to manufacture his own product and progressively withdraw from subcontracted activity.

The chosen product was the spray gun. This new era for SAGOLA was crowned by the manufacture and sale of the mythical ALM 401 spray gun. From that very moment SAGOLA began to make and distribute a large number of spray gun models and other complements used in the coatings sector such as air filters, pressure pots, and an endless list of equipment for the most varied applications.

Due once again to the entrepreneurial spirit of the SAGOLA team, the need was felt to open the company to the international market. For that reason the Company began operating in related markets such as Latin America, where it soon became the indisputable leader, later expanding to Arab countries, Asia and finally Europe. Today, SAGOLA is present in more than 80 countries worldwide.

SAGOLA has maintained the highest quality standards in the manufacture of its products from its very beginnings, which has contributed to become a very important competitor in sectors such as bodyshop and industry.

Today, after 65 years, SAGOLA is still a 100% family company, a vital reason why it is a dynamic company able to adapt rapidly to changing market situations.

Nowadays SAGOLA is much more than a manufacturer of spray guns and has become a group of companies also engaged in the manufacture of aeronautic components and components for the bio-medicine sector.

Main Index

Catalogue 2020

COMPANY

Page 5/10

PROGRAM I BODYSHOP

Page 11/24

PROGRAM II BODYSHOP

Page 25/34

INDUSTRIAL BODYSHOP

Page 35/40

AIRBRUSHING

Page 41/46

GUIDES AND ACCESSORIES SPRAY GUNS

Page 47/54

COMPRESSED AIR COMPLEMENTS

Page 55/62

WASHERS

Page 64/66

INFRA-REDS

Page 67/68

WASTE MANAGEMENT TROLLEY AND RACKS PERSONAL PROTECTION

Page 69/72

SANDING AND POLISHING WORKSHOP COMPLEMENTS

Page 73/74

Background | Innovation | Services | Sectors | Customers | Standards |

*4600 Xtreme | 3300 GTO | Mini Xtreme |
475 XTech | Super Flow | 5000X range filters | Pack 6000X Air Heater |
Air quality test equipment | Accessories for 5000X range filters |
Water/HS finish paints • HS, Wet/Wet primers • Retouches / Spot Repair
Drying guns for waterborne products • Filtration systems inside the booth*

*3300 GTO CAR | Classic Pro XD | Classic Lux Gravity |
Junior G | 474 | Venturi Classic | 4000 range filters |
Accessories for 4000 range filters | PLUS range filters |
General Finishes • Fillers and Primers • Retouches
Drying guns for waterborne products • Filtration systems*

*Pneumatic pump complet equipments | Pressure pots |
4100 Xtreme Pressure | Mini Xtreme Pressure | 4100 Xtreme Suction |
3300 GTO Pressure |*

*XTech Airbrushes | CP1000/2000 compressors |
Premium 3800 | Airbrush complements |*

*Bodyshop application guides | Spray gun aircaps |
Nozzles and Needles for Spray Guns | Spray gun complements |*

*Product and air hoses | Plugs and Quick couplings | Threaded couplings |
3900 Plus sealers | Pneumatic undercoating guns |
Classic S1 Blowguns | Pocket blower | Classic I Plus inflating gun |*

*Compact 220 | S 25 | Compact 235 | Aqua Plastic Plus |
Doble 250 | Washer complements |*

DRY-TECH Infra-reds | Infra-reds spare parts |

*Can Crushers | Trolley and racks | 4240 face mask | MP300 mask |
FFP2 mask | Anti-static Coverall |*

L505, L252 & L252R Sanders | Paint preparation accessories |

Company

Since our beginnings, SAGOLA has always maintained the highest quality standards in its products and production processes, facilitating the most demanding coating processes.

SAGOLA began 65 years ago as a small subcontracting workshop with three workers. A strong desire to develop our own product and brand led SAGOLA to begin the manufacture of spray painting equipment.





Development and Innovation

We have 65 years of experience as manufacturer of SPRAY GUNS and spraying equipment

Market Observation and Analysis



SAGOLA specialises in the design and manufacture of coating systems

Strengthening our human resources is SAGOLA's principal objective

The high level of technology in our production methods guarantees the highest product quality standards

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SAGOLA began 65 years ago as a small subcontracting workshop with three workers. A strong desire to develop our own product and brand led SAGOLA to begin the manufacture of spray painting equipment.

- > Achieve the best technical conditions in order to offer the highest quality in the finished product,
- > and at the same time present innovation in our most demanding markets, such as the bodyshop and industrial sectors,...

All of this has made SAGOLA what it is today, a company and a brand recognised not only in the domestic market, but in more than 80 countries worldwide.

Experience

After 65 years making and developing new products, we are convinced of the need to establish a close relation with our clients on a day-to-day basis.

We know that the best product is based on the proper development of what is demanded by the market at each moment in time. For that reason we constantly reinforce our training and sales and marketing personnel, which is in permanent contact with the market and its needs all over the world.

The quality of our products is acknowledged in more than eighty countries. SAGOLA has a vast experience and owns know-how in the manufacture of professional coating systems.

Human Resources

After many years of work SAGOLA can call upon an extensive team of experts who believe in quality and innovation. These two factors are and will continue to be the pillars on which our brand is built.

SAGOLA is a worldwide benchmark brand thanks to the highly qualified professionals in our team. Notwithstanding, this team continues to work towards the objective of consolidating the SAGOLA brand as the industry yardstick.



Means of Production

The fusion of manufacturing, production means and manufacturing processes technologies with a highly qualified workforce has characterized SAGOLA from the very beginning.



Qualifications and Commitment

Optimisation and Self-improvement

Quality as a Trademark



R+D+i

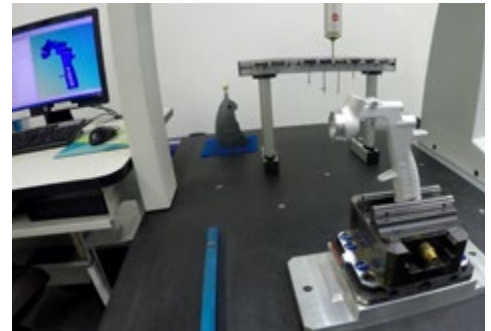
Our commitment to R+D+i is absolutely clear. We devote all our efforts in this department to assuring that our products are adapted to the needs of the market.

Our objective is that between both parties and the innovations generated at our headquarters, clients will regard SAGOLA as a safe bet and stay loyal to a brand which researches on a day-to-day basis to develop products which answer their needs.

Services

When it comes to service we are talking about a deeply rooted culture arising from the history of SAGOLA, to which service is vital.

The robotic automation of all our warehouses is an example, a major investment which gives us an advantage over the competition when it comes to offering a fast, reliable response which the market appreciates.



Quality

If the SAGOLA brand plays an important role on the market after 65 years of history, this is due to the emphasis placed on QUALITY.

At our factory in Vitoria (Spain), each department you visit is steeped in an atmosphere of quality.

At the beginning the founder, Alejandro Sánchez, was able to transmit this vital concept and 65 years later his heritage on this point remains as vital as on the first day.

Warranty

SAGOLA provides a 3-year guarantee with the main products. We know this is the best way of showing our customers that we believe in our products and that our guarantee will make our past and present customers loyal in the future.





**From its very beginnings
 SAGOLA has showed marked
 interest in advances related
 to care of and respect for the
 environment**



**Support for sales networks
 Our commercial office and
 training team are amongst
 the pillars of the SAGOLA
 BRAND worldwide**



The Environment

Since the very first developments regarding VOC emissions to the atmosphere, SAGOLA wanted to be a cutting-edge company by implementing new environmental regulations and systems for its products.

With the inclusion of EPA and HVLP systems, as well as progress made in the field of filtration and others, we believe that we can contribute on a daily basis through new developments in our innovation policy.

Training

Our training team and the entire company believes that there is an important difference between being merely a quality manufacturer and being a manufacturer which develops and trains workgroups for the various sectors in which we are present.



Sales and Marketing

We believe that the products we make always need a solid sales support. Our commercial partners all over the world appreciate our assistance in setting up their sales networks and technical teams.

Thanks to the efforts of both, we embark upon each new financial year resting on a solid base suitable for the construction of a long-term project. Courses are available both at our Vitoria headquarters and on site.



Customer Service

This department is aware that our sales effort requires its support when responding to particular dilemmas, problems or needs related to specific queries we are constantly receiving from all over the world. These are transmitted rapidly to qualified experts who provide immediate data and solutions.

**An answer
to every need**

Leading brand

**We have different
product lines specifically
adapted to the
needs of each sector**



*Bodyshop,
we set the pace*

The sectors in which we have traditionally had a presence, have always considered us a leading brand, but to stay that way all the players in each sector demand that our developments take account of the changes taking place in each field. We therefore have different product lines for each segment in accordance with its needs.

Bodyshop

This is the sector most often identified with SAGOLA, and in many ways the sector which sets the standard for all the others as far as paints and performance are concerned.

Apart from our list of annexes, for this sector we detail our star products in quality and sales volume.

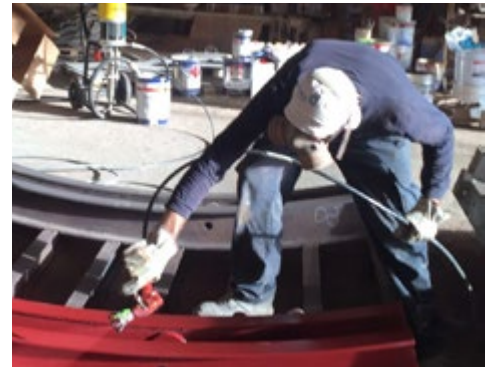


Industrial Vehicle

This sector recognises in SAGOLA an established manufacturer of coating spray guns and equipment. The brand is closely associated with reliability, quality and convenience at work, contributing confidence to the commercial vehicle distribution network.

Industrial Supplies

This is a constantly developing sector in which SAGOLA has always been the reference, with special finishes, equipment, for pressure and special pumps for products specifically developed for this sector.



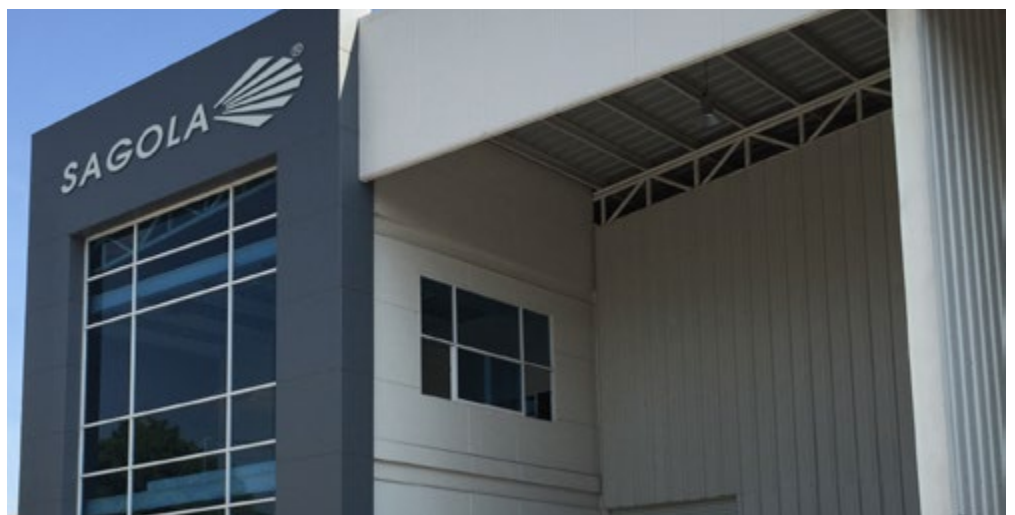
*Industrial Supplies,
a traditional benchmark*

International Expansion

Since August 2011, Sagola boasts a new distribution center in Mexico, which is 100% property of Sagola. This distribution center commercialize the whole range of Sagola products in Mexico.

Likewise, in 2019 the second Latin American distribution center was opened in the capital of Colombia, Bogotá.

SAGOLA MEXICO





The loyalty of our users is
 one of our closest allies,
 in conjunction with innovation.

**SAGOLA has always been
 export-oriented and has
 achieved a notable expansion**

Open to markets



**Devoted to continuous
 improvement in quality,
 service and management**

**Committed to the
 Environment**



Intellectual property and brand

**Trademark in more than
 80 countries**



Our business partners are aware that SAGOLA, as well as contributing a quality brand, provides them with a manufacturer who has won their loyalty by dint of constant effort over the years. This is something we strive for every day.

We are aware that our development and innovation will be our best allies along with the loyalty of our users in the future.

Client Portfolio

We have always had an export-oriented attitude. We are currently present in more than 80 countries and keep on growing to ensure that our brand, and the products it represents, reach the entire world with the invaluable help and support of our importers.

Approved Manufacturers

Our relationship with painting manufacturers around the world means that launching SAGOLA in a new market is easier for us.

Our homologations make the market more active because users know that the product they are buying has been tested and homologated by their paint brand.

For many years, SAGOLA has devoted all its efforts not only on improving the quality of its products and service, but also to improve all aspects related with management, HR, environment, etc.

More than 60 industrial patents/models registered worldwide CEE / ASIA / USA

Manual Spray Guns
 Automatic Spray Guns
 Packing Nuts
 Blow Guns
 Air Caps
 Valves
 Deposits
 Keys, Accessories

As a reference it is worth noting that SAGOLA was one of the first companies in Spain to obtain ISO certification, which meant a new management model where improvisation was forgotten and gave way to a management organization fully controlled and automated.

The commitment to the environment by SAGOLA has always been one of its main objectives. This is the reason why SAGOLA has been a pioneer in the manufacture of equipment for low-emission paint solvent to the atmosphere. We were pioneers in meeting environmental regulations as strict as the 1151 of the US California State SCAQMD.

On the other hand the commitment to uphold the highest standards of security makes the manufacture of our products to evolution continuously in its design and manufacturing process.

Therefore our standard products meet CE, ATEX, IP54, etc.

SAGOLA is a company which spends significant resources in R&D and is always in constant evolution. As result of this investigation and due to the need of protection of our own Know-how, SAGOLA is very active in all related with the intellectual property, being owner of a large number of patents worldwide.

Undoubtedly, SAGOLA is a recognized brand worldwide so in this aspect, the protection levels of our brand worldwide are very high. SAGOLA has got registered its different brands (SAGOLA, DEFYNIK and DELON) practically worldwide.

Bodyshop Program I

The maximum technological expression in finishing spray guns for bodyshop refinish. The widest range of solutions for the new WATER and HS paints.

Homologations from the main automotive paint manufacturers.

Ease of application in the most demanding processes. Metallic, pearls, silvers, high-gloss.

The widest range of answers for all types of professional, from the most demanding bodyshop production performance to the smallest workshop, including bodyshop coatings for industrial vehicles.

Greater reliability in the treatment of the filtrate and heating the air lines in finishes with maximum demand.

What else can you ask from the finish range of spray guns from SAGOLA?

Keep on listening to the painters' requests...





Extreme finishes
Digital precision
Perfect waterborne paint
uniformity
Silvers, pearls
The highest gloss in HS
clearcoats
Economy in paint consumption
Easy and smooth handling
EPA XTREME and
XTREME HVLP systems
Maximum product transfer
Maximum robustness and
minimum maintenance
Ergonomics, light and
equilibrated
PSI/BAR version (consult)
Maximum transfer
65 - 75 %

SAGOLA presents its top technological expression in bodywork finishing spray guns. Smaller, lighter, with optimal weight distribution and more comfortable.

With a new shiny and modern design and most carefully designed ergonomics which offer enviable balance and usability and perfect mechanisation. SAGOLA tackles all present challenges of vehicle refinishing.

With this model SAGOLA offers the widest range of solutions for all the new paints launched by the main paint brands for refinishing.

The New 4600 Xtreme is launched with the highest SAGOLA manufacturing standards, competitive prices whilst maintaining a superb service and offering the best warrantee (3 years). All this with strict compliance with the most demanding standards of manufacture and emissions of solvents, with XTREME and XTREME HVLP systems.

The **DVR AQUA** and **DVR HVLP** aircaps enhance the application of waterborne products, regardless the level of viscosity. Even distribution of paint through the spray pattern.

TECHNICAL DETAILS

- > Weight without cup: (digital): 494 g
- > Weight without cup: (internal reg.): 482 g
- > Weight with cup: (digital): 680 g
- > Weight with cup: (internal reg.): 668 g
- > Dimensions with cup:
 - Digital: 36,5 x 10,6 x 17cm
 - Internal regulator: 33,5 x 10,6 x 17cm
- > Air inlet couplings: 1/4"
- > Cup capacity: 650 ml
- > Cup with removable anti-drip system
- > Incorporates 80-mesh paint filter
- > Maximum recommended inlet pressure (working pressure): 2 bar
- > Maximum recommended application distance:
 - DVR TITANIA, DVR CLEAR, DVR AQUA: 18 - 20 cm
 - LXT HVLP: 12 - 15 cm
- > Average paint output flow (nozzle 1.4 mm. 20"):
 - DVR TITANIA: 233 g/min
 - DVR CLEAR: 227 g/min
 - DVR HVLP: 210 g/min
 - DVR AQUA: 239 g/min
- > Air consumption of each aircap (2 bar inlet):
 - DVR TITANIA: 315 L/min
 - DVR CLEAR: 295 L/min
 - DVR HVLP: 450 L/min
 - DVR AQUA: 280 L/min
- > Fan size:
 - DVR TITANIA: 265-285 mm
 - DVR CLEAR: 285-300 mm
 - DVR HVLP: 280-300 mm
 - DVR AQUA: 295-300 mm
- > Average sound pressure level: 80 dB
- > Materials in contact with the product:
 - anodized aluminium, POM, INOX,
 - Teflon and Nylon
- > Battery type (digital): CR-1/3N Li-Mn 3 V



DVR TITANIA
multipurpose



DVR CLEAR
HS



DVR AQUA
waterborne



DVR HVLP
colour



- WATERBORNE
- METALLICS
- SILVERS
- PEARL COATINGS

- LACQUERS
- CLEARCOATS
- SINGLE STAGE PAINTS
- MS and HS



The **aircap DVR CLEAR** together with the **innovative nozzle 1.3XL** means a milestone at the ease and speed of application with the new HS clearcoats.

REGULATIONS / PATENTS / REGISTRIES

All SAGOLA products comply with the strictest safety standards for the manufacturing of painting equipment. SAGOLA products comply with **EC regulations** and all the **ATEX standards**. To protect itself against copies and counterfeits, SAGOLA register the shape of its guns and, naturally, registers its trademark worldwide.

4600 Xtreme



Promotional video
Sagola 4600 Xtreme

The most complete range of
solutions for the car refinish

Approved by the main
paint brands

Compliance with the
strictest regulations
concerning emissions of
solvents



Tester 4600 HVLP

Pressure checker for 4600 XTREME
HVLP aircaps.

See page 52



Digital
version

Standard version
(internal regulator)

DESIGN, FINISH, SHEEN

The new image of polished forged anodized aluminium recovers the original sheen and COLOUR from SAGOLA bodywork with a MODERN DESIGN.

At the forefront of ergonomics, balanced and comfort when painting.

LIGHT and ROBUST, maintaining the construction in forged aluminium and stainless steel in all its pieces, giving it maximum robustness and minimum maintenance.

Easy and smooth use.

ECONOMIC CONSUMPTION OF PAINT

HVLP aircaps with maximum savings and minimum mist.

EPA aircaps with maximum performance regarding time and ease of application

THE WIDEST RANGE OF SOLUTIONS

Perfect COLOUR MATCHING with basecoats. The highest performance and gloss with clearcoats and HS single stage paints.

2 models: DIGITAL and internal air regulator.

4 aircaps: to fit each need, offering the highest performance and lowest air consumption in their category.

New special nozzle for HS clearcoats, the innovative 1.3 XL.



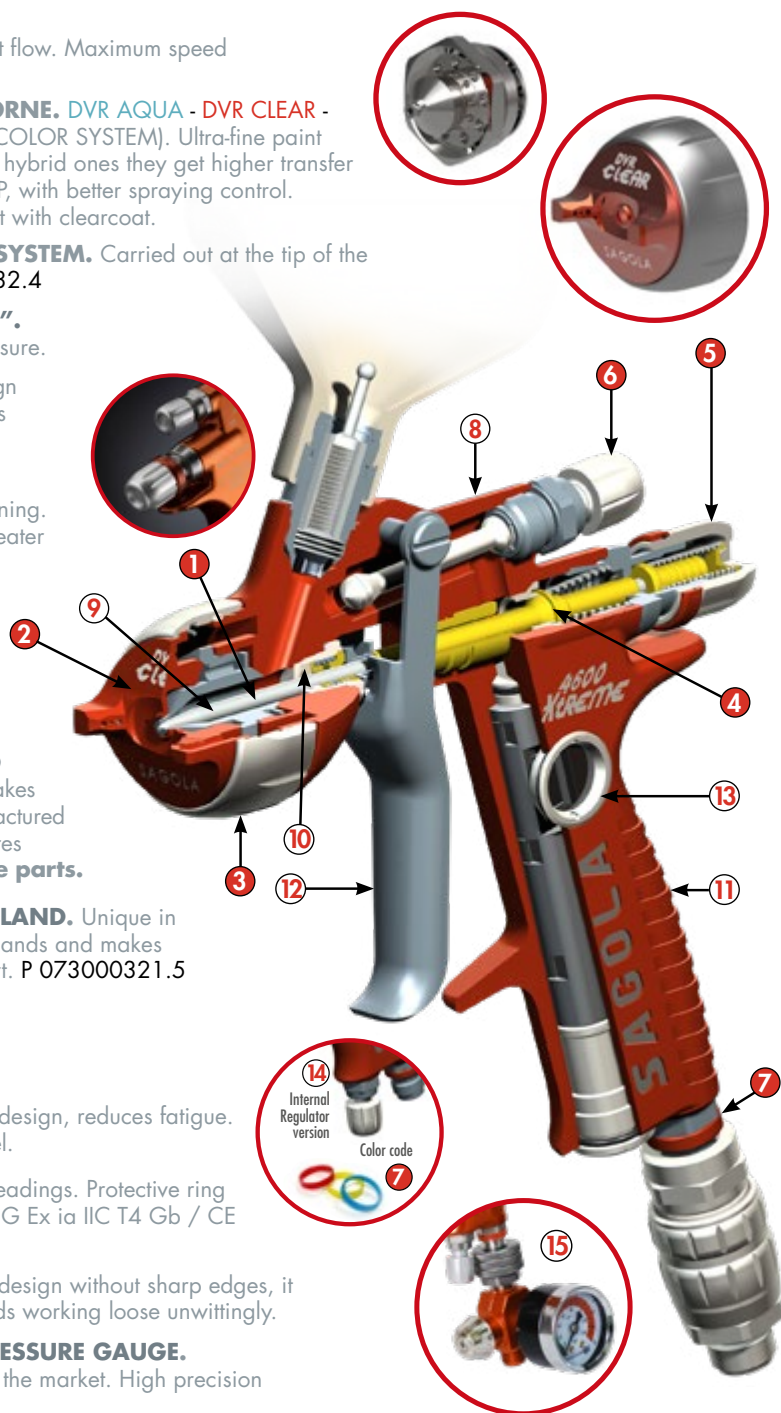
RC1 Air Flow Regulation with Pressure Gauge Manual Tightening

Ideal to work with high transfer spray guns HVLP and EPA. Pressure scale red-green as the regulation demands. Made of aluminium. Very light.

See page 52

7 INNOVATIVE ADVANTAGES

- 1 NEW NOZZLES DV.** Made of stainless steel. High paint flow. Maximum speed of application. 15 - 20% higher product transfer.
- 2 NEW ALUMINUM AIRCAPS for HS and WATERBORNE.** DVR AQUA - DVR CLEAR - DVR HVLP - DVR TITANIA identified with different colors (COLOR SYSTEM). Ultra-fine paint particle size and bigger spray patterns. In the case of the hybrid ones they get higher transfer and greater efficiency, close to the maximum save of HVLP, with better spraying control. Efficient and safe for solvent or waterborne basecoat. Fast with clearcoat.
- 3 NEW AND REVOLUTIONARY AIR DISTRIBUTION SYSTEM.** Carried out at the tip of the air cap, it creates a finer and smoother spray. P 08380132.4
- 4 NEW PROGRESSIVE ACTION VALVE "SOFT FLOW".** Higher precision and smoothness, even with high air pressure.
- 5 NEW PRODUCT REGULATOR DESIGN.** Modern design without sharp edges, it makes easier cleaning. New stainless steel guide box. Built in vernier for precise flow regulation.
- 6 NEW SPRAY FAN REGULATOR DESIGN.** Modern design without sharp edges, it makes easier cleaning. With connection in stainless steel. With less travel and greater precision. Suitable for right and left handed.
- 7 NEW COLOR IDENTIFIER (COLOR CODE).** Perfect for differentiation spray guns when there are multiple painters.
- 8 BODY in highly resistant ANODIZED FORGED ALUMINIUM.** REGISTER DC 3.300.029
- 9 AT THE VANGUARD OF TECHNOLOGY "METAL TO METAL".** The high-end mechanisation technology used makes it the only spray gun in the bodywork market that is manufactured without any kind of gasket, interior or exterior, at the closures between the air and paint. **Minimum number of spare parts.**
- 10 One single piece AUTOMATIC PAINT PACKING GLAND.** Unique in the market. It avoids manipulation and breakage of the glands and makes easier to remove it for a through cleaning of the paint part. P 073000321.5
- 11 ERGONOMIC DESIGN OF THE HANDLE.** Rounder, more ergonomic and comfortable. Enables perfectly balanced movements while painting.
- 12 ERGONOMIC AND COMFORTABLE TRIGGER** New design, reduces fatigue. 100% stainless steel. New screw and saft in stainless steel.
- 13 DIGITAL PRESSURE GAUGE** High-precision pressure readings. Protective ring in stainless steel. Complies with ATEX regulations Ex II 2G Ex ia IIC T4 Gb / CE 0163 LOM 05ATEX 2091X.
- 14 HIGH-PRECISION AIR FLOW REGULATOR** Modern design without sharp edges, it makes easier cleaning. Higher regulation precision. Avoids working loose unwittingly.
- 15 Hand tightened AIR FLOW REGULATOR WITH PRESSURE GAUGE.** It does not need any tool to be set or removed. Unique in the market. High precision progressive adjustment. P 200100036



4600 Xtreme

| Version | Application | Pressure recommended |
|---------|----------------------------|----------------------|
| 1.20 | Clearcoats. Express drying | 2 -2.2 bar |
| 1.20XL | Clearcoats. Express drying | 2 -2.2 bar |
| 1.30 | Single Stage | 2 -2.2 bar |
| 1.30 XL | Single Stage | 2 -2.5 bar |



| Version | Application | Pressure recommended |
|---------|--|----------------------|
| 1.20 | Clearcoats. Express drying | 2 -2.2 bar |
| 1.20XL | Clearcoats. Express drying | 2 -2.2 bar |
| 1.30 | HS & UHS Clearcoats, Single Stage | 2 -2.2 bar |
| 1.30 XL | HS & UHS Clearcoats, Single Stage | 2 -2.2 bar |
| 1.40 | HS & UHS Clearcoats, Single Stage, Industrial bodyshop | 2 -2.2 bar |



| Version | Application | Pressure recommended |
|---------|--|----------------------|
| 1.20 | Waterborne paints and solvent basecoat | 1.5 -2 bar |
| 1.20XL | Waterborne paints and solvent basecoat | 1.5 -2 bar |
| 1.30 | Waterborne paints and solvent basecoat | 1.5 -2 bar |



| Version | Application | Pressure recommended |
|---------|--|----------------------|
| 1.20 | Waterborne paints and solvent basecoat | 1.8 -2 bar |
| 1.30 | Waterborne paints and solvent basecoat | 1.8 -2 bar |
| 1.30XL | Waterborne paints and solvent basecoat | 1.8 -2 bar |



| Code | Version |
|----------|----------------------|
| 10142236 | 1.20 [DVR TITANIA] |
| 10142233 | 1.20XL [DVR TITANIA] |
| 10142222 | 1.30 [DVR TITANIA] |
| 10142227 | 1.30XL [DVR TITANIA] |
| 10142237 | 1.20 [DVR CLEAR] |
| 10142235 | 1.20XL [DVR CLEAR] |
| 10142224 | 1.30 [DVR CLEAR] |
| 10142226 | 1.30XL [DVR CLEAR] |
| 10142231 | 1.40 [DVR CLEAR] |
| 10142221 | 1.20 [DVR AQUA] |
| 10142234 | 1.20XL [DVR AQUA] |
| 10142223 | 1.30 [DVR AQUA] |
| 10142239 | 1.20 [DVR HVLP] |
| 10142225 | 1.30 [DVR HVLP] |
| 10142238 | 1.30XL [DVR HVLP] |



| Code | Version |
|----------|----------------------|
| 10142217 | 1.20 [DVR TITANIA] |
| 10142214 | 1.20XL [DVR TITANIA] |
| 10142202 | 1.30 [DVR TITANIA] |
| 10142207 | 1.30XL [DVR TITANIA] |
| 10142218 | 1.20 [DVR CLEAR] |
| 10142216 | 1.20XL [DVR CLEAR] |
| 10142204 | 1.30 [DVR CLEAR] |
| 10142206 | 1.30XL [DVR CLEAR] |
| 10142212 | 1.40 [DVR CLEAR] |
| 10142201 | 1.20 [DVR AQUA] |
| 10142215 | 1.20XL [DVR AQUA] |
| 10142203 | 1.30 [DVR AQUA] |
| 10142219 | 1.20 [DVR HVLP] |
| 10142205 | 1.30 [DVR HVLP] |
| 10142209 | 1.30XL [DVR HVLP] |

REGULATIONS / PATENTS / REGISTRIES

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| | Industrial model | Patent | 4600 | 4600 Digital |
|----------------------------|---|------------|------|--------------|
| Paint packing | | 07380321.5 | | |
| Digital gauge | 559.018 | | | |
| Shape design | 3.300.029 | | | |
| Aircaps with air deflector | | 08380132.4 | | |
| ATEX | II 2G Ex ia IIC T4 Gb CE 0163 LOM 05ATEX 2091 X II 2G T60°C x | | | |



Couplings for disposable deposits PPS

See page 54

REGULATIONS

- CE
- EN 1953
- ATEX II 2G T60°C X
- ATEX II 2G Ex ia IIC T4 Gb

BODYSHOP**Program I**Fillers and
Primers**3300 GTO Gravity****3300**
GTONew body, lighter,
maximum ergonomics

EPA and HVLP systems

Time saving. Product saving

Top-range and Low
consumption High-end
Aluminium aircapsCompliance with the strictest
regulations concerning
solvent emissions

HS Primers / Wet-wet

Its new forged body and more ergonomic design together with the highest quality and efficiency nozzles (high transfer), make a more attractive and versatile spray gun with an excellent value for money offering a wide range of solutions for different painting applications.

SAGOLA renews and improves the mid-high range of spray guns. The new 3300 GTO, is the result of the fusion of two of the most renowned products: 3300 PRO y 4100 GTO.

Perfect atomization with
minimum oversprayMasking and sanding
time savings**TECHNICAL DETAILS**


- > Weight without deposit: 423 g
- > Dimensions with cup: 34.5 x 10 x 18 cm
- > Air inlet couplings: 1/4"
- > Cup capacity: 650 ml
- > Cup with removable anti-drip system
- > Design pressure: 8 bar
- > Maximum recommended inlet pressure (working pressure): 2 bar
- > Maximum recommended application distance:
 - 3300 EPA: 15 - 18 cm
 - 3300 HVLP: 12 - 15 cm
- > Maximum paint flow output (1.4 mm. nozzle 20"):
- 3300 EPA: 179 g/min
- 3300 HVLP: 145 g/min
- 3300 EVO: 179 g/min
- > Air consumption (2 bar inlet):
- 3300 EPA: 235 L/min
- 3300 HVLP: 365 L/min
- 3300 EVO: 255 L/min
- > Fun size:
- 3300 EPA [1.8]: 250 mm.
- 3300 HVLP [1.8]: 250 mm.
- 3300 EVO [1.4]: 280 mm.
- > Average sound pressure level: 80 dB
- > Materials in contact with product:
 - chromed aluminium, anodized aluminium,
 - POM, INOX and Teflon.



| Code | Version | Application |
|----------|-------------|----------------------------------|
| 10141562 | 1.40 [EPA] | Primers |
| 10141563 | 1.60 [EPA] | Refinish Primers. Drying express |
| 10141564 | 1.80 [EPA] | HS Primers |
| 10141572 | 2.20 [64S] | High-thickness Primers |
| 10141574 | 2.80 [62S] | Spray gun Fillers |
| 10141555 | 1.40 [HVLP] | Primers |
| 10141556 | 1.60 [HVLP] | Refinish Primers. Drying express |
| 10141557 | 1.80 [HVLP] | HS Primers |
| 10141559 | 1.30 [EVO] | Wet/Wet Primers |
| 10141560 | 1.40 [EVO] | |

REGULATIONS / PATENTS / REGISTRATIONS

SAGOLA registers the shapes of its guns and its brand/trademark worldwide, and complies with the strictest safety standards and with the strictest standards on solvent emissions:

- > CE
- > EN 1953
- > ATEX  II 2G T60°C X
- > SQMDA 1151 CALIFORNIA
- > SQMDA 1136 CALIFORNIA

3300 GTO Gravity



New Regulators

Air Flow, paint flow and fan control redesigned

Improved balance

Reworked distribution of material, reinforcing the critical areas



Nozzle and needle

Made of stainless steel

Aircaps

Ultra-fine atomization and larger fans. Designed for the best response at any pressure



Ergonomic trigger

Made of stainless steel
It reduces fatigue



One single piece automatic paint packing gland

It avoids manipulation and breakage of the glands and makes easier to remove it for a thorough cleaning of the paint area



Single axis system

Inherited directly from the Xtreme range, simplified design, synchronized operation in any circumstance. Maximum reduction of components and maintenance



Body anodized forged aluminium

High quality and resistance

Soft Touch finish

Soft and silky touch. Satin finish

Anti-corrosive protection

Easier for cleaning and maintenance process



Couplings for disposable deposits PPS

See page 54



Mini Xtreme Gravity

Spot Repair

Designed for quick repair
 processes especially with
 waterborne paints

Ideal for part painting

High quality finishes

Made of forged aluminium



Control, this is the word that best defines the new SAGOLA Mini Xtreme; why run risks using the wrong tool when it does exist a tool that eases what is difficult?

It always assures the perfect paint-air relation in each situation. It works with the right fan size avoiding the risk of overcharge and inappropriate drop-size.

It reduces mist, saves paint, and perfectly defines the work area.

Light, ergonomic, strong and adapted to the last technologies. Tested and developed on waterborne products.

The fans are designed to obtain the best drying time with the best finish, and always with minimum pressures between 0.5 - 1.0 bar.



Mini Xtreme Gravity
 500 ml. deposit capacity



**Couplings for
 disposable
 deposits PPS**
 See page 54



Mini Xtreme Gravity
 125 ml. deposit capacity

TECHNICAL DETAILS

- > Weight without deposit: 350 g
- > Dimensions with deposit: 26 x 16 x 7 cm
- > Air inlet couplings: 1/4"
- > Standard deposit capacity: 125 ml
- > Incorporates 100-mesh paint filter
- > Design pressure: 8 bar
- > Maximum recommended inlet pressure (working pressure): 2 bar
- > Maximum recommended application distance: 15 - 18 cm
- > Maximum paint flow output (nozzle 1.0, viscosity 16"):
 - Mini AQUA: 102 g/min
 - Mini HVLP: 92 g/min
 - Mini TECH: 116 g/min
- > Air consumption (2 bar inlet):
 - Mini AQUA/EPA: 190 L/min
 - Mini HVLP: 325 L/min
 - Mini TECH: 52 L/min
- > Fan size:
 - Mini AQUA: 235 - 250 mm.
 - Mini HVLP: 170 - 210 mm.
 - Mini TECH: 50 - 60 mm.
- > Average sound pressure level: 81dB
- > Materials in contact with product: anodized aluminium, POM, INOX, Teflón and Nylon.

| Code | Version | Application |
|----------|------------------|--|
| 10111801 | 0.80 [MiniAQUA] | Special for waterborne paints. Xtreme finishes Waterborne paints |
| 10111802 | 1.00 [MiniAQUA] | |
| 10111803 | 1.20 [MiniAQUA] | |
| 10111809 | 1.00 [MiniHVLP] | Fine shadings Retouching, feathering. Waterborne/solvent basecoat. Clearcoats Waterborne and solvent based basecoats |
| 10111810 | 1.20 [MiniHVLP] | |
| 10111804 | 1.30 [MiniHVLP]* | |
| 10111806 | 0.80 [MiniEPA]* | Retouching, feathering. Waterborne/solvent basecoat. Clearcoats Clearcoats and dyes. Retouching and feathering Clearcoats. Extremely high quality finishes |
| 10111807 | 1.00 [MiniEPA]* | |
| 10111808 | 1.20 [MiniEPA]* | |
| 10111811 | 0.60 [MiniTECH]* | Low viscosity products. Lettering and small retouches |

(*) 500 ml. cup capacity



475 XTech

**Precision solutions for
tiny details and retouches**

Very high quality of spray

**Very light
injected-aluminium body**

| Code | Version |
|----------|-----------|
| 20140801 | 0.50 [05] |
| 20140802 | 0.80 [05] |
| 20140803 | 1.00 [10] |
| 20140804 | 0.50 [R5] |



Gravity Spray gun that due to its reduced dimension becomes ideal for shadings, little retouches and/or painting of small parts. It includes a 125 c.c. high quality deposit and paint filter.

Large variety of nozzles and solutions



Aircap R5

Special aircap R5: to obtain the Maximum precision at the tiniest feathering. Definition and regulation. Similar to an airbrush. Nozzles of 0.5 mm.

Aircap 05: High quality spray at feathering and retouches Nozzles of 0.5 and 0.8 mm.

Aircap 10: quick and versatile. Metals and clearcoats. Nozzles of 1.0 mm.

TECHNICAL DETAILS

- > Weight with deposit: 330 g
- > Air inlet coupling 1/4" male
- > Design pressure: 8 bar
- > It incorporates a 100-mesh paint filter
- > Maximum recommended inlet pressure (working pressure): 2.0 - 3.0 bar
- > Air consumption (3.0 bar inlet):
 - Aircap 05: 100 L/min
 - Aircap 10: 110 L/min
 - Aircap R5: 45 L/min



**475
XTECH**

**Drying gun for
waterborne products**

Reduction of drying time

**Greater volume of air output
making possible the fast
evaporation of water**

Exclusive Venturi regulator

| Code | Version |
|----------|------------|
| 10340401 | Super Flow |

| Code | Version |
|----------|-----------------------|
| 40000243 | Venturi classic Stand |



Super Flow

**Drying for
waterborne products**

Special drying gun for waterborne products.

Includes venturi regulator to adapt drying technique to the coated surface, retouched area or entire part.

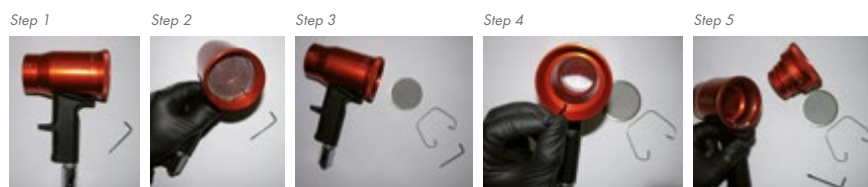
Achieves far superior performance than any other waterborne paints dryer.

Can be fully dismantled to facilitate cleaning and proper maintenance (avoiding pollution).

TECHNICAL DETAILS

- > Weight: 580 g
- > 1/4" M Air Inlet
- > Design pressure: 12 bar
- > Working pressure: 3 - 6 bar
- > Sound level: 80 to 83 db
- > Maximum air flow
- > Up to 6,000 litres of air per minute
- > Stainless steel air filter
- > Air consumption: 300 - 600 L/min

Exclusive system of STRIPPING DOWN for cleaning
(in the event of pollution)



Maximum air quality

**Minimal loss of
pressure in line**

**Developed for new
automotive paint
technologies**

The air from a compressor which is circulating throughout the line contains particles and solid impurities, water from the relative humidity of the suctioned air and burnt oil from the compressor.

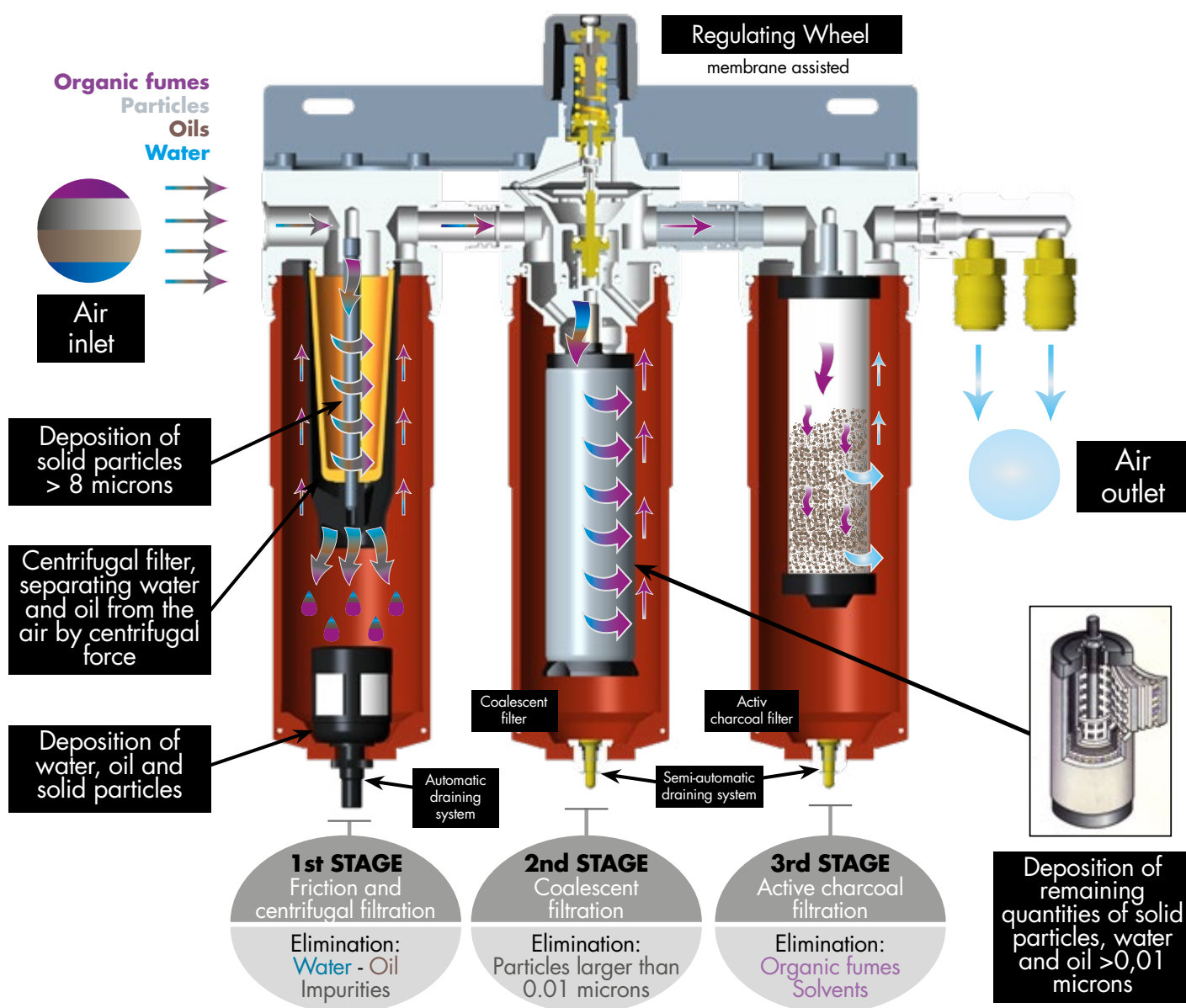
That's why it is necessary to eliminate these impurities with the help of a filter but taking into account that we always have to obtain the maximum performance with the minimum pressure loss.

With the recent emergence of the new regulations concerning the drastic decrease of solvents in the new primers, basecoats, HS clearcoats and

even in the waterborne paints, the existence of impurities in the compressed air which is used to spray is now more critical for the final results of the bodywork, mainly due to:

- **In HS:** the high gloss of these paints, their poor proportion of solvents and their decrease in the number of finishing coats make that the small particles proceeding from the compressed air become striking.

- **In waterborne paints:** their high incompatibility with any oil and organic fumes makes the air quality requirements very high.





Filters 5300X / 5300X+ / 5200X

**Coalescent Filter Regulator
Purifier Filter (0.01 microns)
+ wide surface active
charcoal**

**Ideal for waterborne and HS
paints**

**Solutions for lines with
organic fumes in the
network**

Very high quality finishes

Minimum loss of pressure

Double outlet

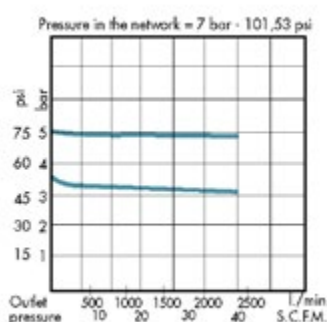


5300X+

| Model | Code | Version |
|-------|----------|--------------|
| 5300X | 10730305 | US-Mil |
| | 10730351 | Nitto |
| | 10730308 | Euro-profile |

| Model | Code | Version |
|--------|----------|--------------|
| 5300X+ | 10730306 | US-Mil |
| | 10730310 | Nitto |
| | 10730309 | Euro-profile |

| Model | Code | Version |
|-------|----------|--------------|
| 5200X | 10730304 | US-Mil |
| | 10730350 | Nitto |
| | 10730307 | Euro-profile |



5300X



5300X

Model 5300X offers the maximum filtration level in spray booths and painting lines with high quality air demand.

Ideal for waterborne paint and where organic fumes in the network are a problem.

Sinterised brass **8 micron** pre-filtration is incorporated, followed by a **0.01 micron** coalescent filter and final filtration by a **wide surface active charcoal filter**.

In addition to water and impurities, this process eliminates organic fumes and foul air.

5300X +

Similar technical and mechanical characteristics than in 5300X.

Ready for an independent use of the Filtration with Active Charcoal.

Double outlet of the Coalescent Filter for the painting and/or blowing.

Simple outlet of the Active Charcoal Filter for the Breathing Equipment or painting.

5200X

Model 5200X offers the highest technology for air filtration.

It incorporates an **8 micron** sinterised brass filter, followed by a final **0.01 micron** coalescent filter. Other characteristics are the automatic drain system and the regulator with regulation wheel.

Its **NEW VESSELS** are tougher and more protective. Its **NEW DRAINING SYSTEM** reduces maintenance costs due to its greater durability. It carries out double filtration with optimum flow and pressure regulation, retention of water and impurities attaining an air purity of 99%.

5200X



Wide surface filtration elements

Maximum quality of manufacturing processes

Materials and mechanization

Special for waterborne and HS paints

Maximum flow 2,500 L/min

Very smooth working

Maximum precision

Maximum air filtration quality

Quick couplings with mechanisms made of stainless steel

Silicone free joints

TECHNICAL DETAILS

5300X/5200X Models

- > Air flow: 2,500 L/min
- > Air inlet: 1/2" BSP
- > Air outlet: 1/4" BSP
- > Maximum working pressure: 12 bar
- > Maximum temperature resistance 90°C
- > Automatic + semi-automatic drain system (5200X)
- > Automatic + 2 semi-automatic drain systems (5300X)



BODYSHOP

Program I

Filtration systems

5100X / 5000X / 5050X filters

Valid for HS paints and high quality finishes

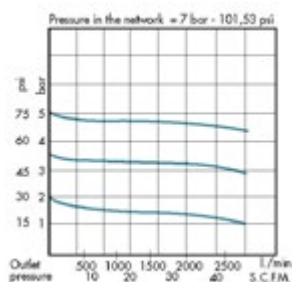
Air filtration regulator with new vessel and new drain system

Minimum pressure loss

Double outlet (5100X, 5000X)

5100X

| Model | Code | Version |
|-------|----------|--------------|
| 5100X | 10730202 | US-Mil |
| | 10730208 | Nitto |
| | 10730206 | Euro-profile |



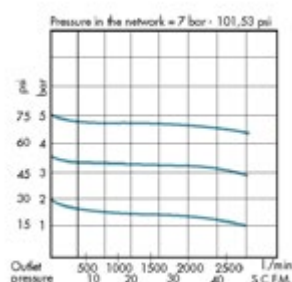
5100X

5000X

5050X

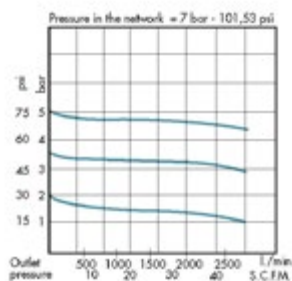
5050X

| Model | Code | Version |
|-------|----------|--------------|
| 5050X | 10720301 | US-Mil |
| | 10720303 | Nitto |
| | 10720302 | Euro-profile |



5000X

| Model | Code | Version |
|-------|----------|--------------|
| 5000X | 10730204 | US-Mil |
| | 10730207 | Nitto |
| | 10730205 | Euro-profile |



5100X

Air purifying filters with pressure regulator and assisted regulator wheel.

Its **NEW VESSEL** is tougher and more protective. Model 5100X comes with a **NEW DRAIN SYSTEM** which reduces maintenance costs due to its greater durability. Its triple filtration system retains water and impurities. It incorporates an **8 microns** sinterised brass filter.

5050X

Model 5050X is an air purifying filter, ideal for the pre-filtration in industrial air lines.

Line Pre-filter for: outlet of medium compressor (inlet 1/2"), level changes in the network, inlet to booths,...

5000X

Air purifying system with regulator, with an excellent price/quality ratio. Ideal for booths working with solvent-based paints and preparation areas.

Model 5000X incorporates a semi-automatic drain system and double outlet.

Its **NEW VESSEL** is tougher and more protective.

Air-assisted regulation wheel (5100X)

Wide surface filtration elements

Maximum quality of manufacturing processes, materials and mechanization

Maximum flow 2,500 L/min.

Very smooth working

Maximum precision

Maximum air filtration quality

Quick couplings with mechanisms made of stainless steel

Silicone free joints

Automatic drain system (5100X, 5050X)

TECHNICAL DETAILS

- > Air flow: 2,500 L/min
- > Air inlet: 1/2" BSP
- > Air outlet: 1/4" BSP (USMil connectors)
- > Maximum working pressure: 12 bar
- > Maximum temperature resistance 90°C
- > Semi-automatic drain system (5000X)
- > Automatic drain system (5100X, 5050X)



Pack 6000X Air Heater

PACK 6000X AIR HEATER

REDUCTION of drying times**BETTER stretching of
clearcoats****SAFE and regular work all
the year around****Self-learning function****Overheating protection****Automatic activation by
flow switch****Low temperature, there is
no need for gloves****Temperature
electronic control****It includes a Heated hose**

to get the maximum energy-performance:

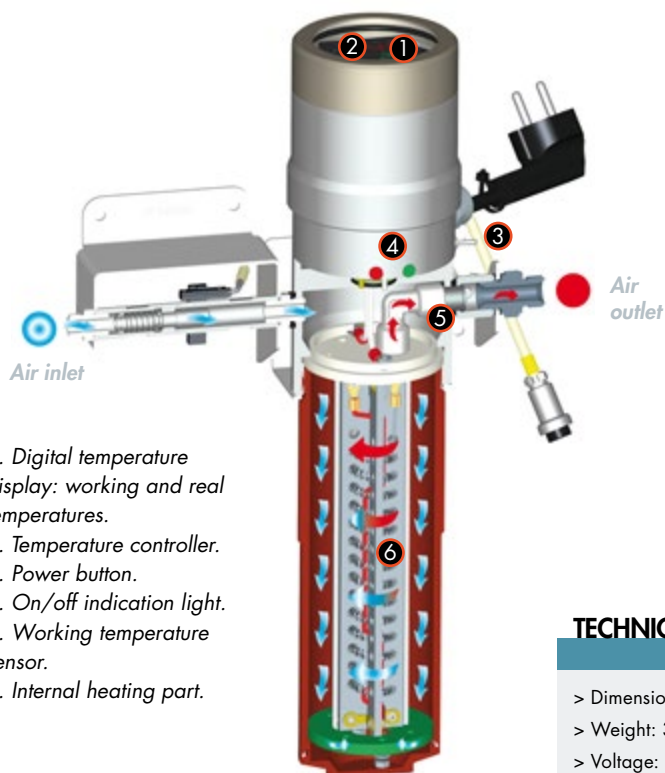
- Constant temperature inside the hose, automatically controlled.
- It reduces the minimum working temperature.
- It makes the system independent to the room temperature.
- It reduces the wait time; the working temperature in the spray gun is faster achieved.
- All the advantages from the SAGOLA antistatic hose, now in a heated hose.

In the new **PACK 6000X AIR HEATER** compact design, innovation, electronic high technology and ease of use come together and assure the **temperature stability** both in the compressed air and the final painting elements such as hose and spray gun.

- > Stable painting process in areas with large temperature changes between day and night, winter and summer.
- > Constant working temperature.
- > Compact and robust.
- > Digital temperature display.
- > Cold touch, thermal insulation.

Easy to use; power button and temperature controller. Out of the cabin installation. Lightweight and small; easy to locate.

Right temperature in the spray gun almost immediately.



1. Digital temperature display: working and real temperatures.
2. Temperature controller.
3. Power button.
4. On/off indication light.
5. Working temperature sensor.
6. Internal heating part.

**Heated hose
11 m. ø10x18 mm.**

| Code | Version |
|----------|-------------|
| 56414030 | 220V - 50Hz |
| Code | Version |
| 56414031 | 110V - 60Hz |

**Pack 6000X + Heated hose**

| Code | Version |
|----------|-------------|
| 10780102 | 220V - 50Hz |
| Code | Version |
| 10780104 | 110V - 60Hz |

TECHNICAL DETAILS

- > Dimensions: 455 x 92 x 255 mm
 - > Weight: 3.6 Kg
 - > Voltage: 240V 50 Hz - 110V 60 Hz
 - > Maximum consumption: 800 w
 - > Maximum working pressure: 7 bar
 - > Maximum flow at 7 bar: 750 L
- Recommended temperatura chart:
- > Clearcoats: 40°C to 60°C
 - > Waterborne basecoats: 30°C to 50°C
 - > Solvent based basecoats: 30°C to 40°C
 - > Termopar temperature sensor.
 - > Temperature control device P.I.D.



BODYSHOP

Program I

Filtration systems

Air quality test equipment

Complements for filtration system

Air quality test equipment

Easy to use

High precision

Code

15020001

Code

49000740

Version

Membrane filter kit,
pore 0.45 (50 units)

Equipment for the detection of air impurities, humidity level and temperature.

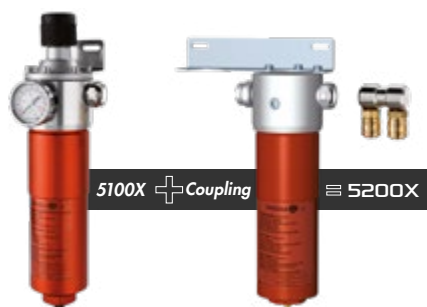
It incorporates air quality test equipment with inlet regulator, flashlight with magnifying glass of 30 magnification for visualization of impurities, humidity meter and digital temperature.

It incorporates membrane filter kit, pore 0.45 (50 pcs).



COMPLEMENTS for Filters 5000X range

INCREASE THE EFFICIENCY OF YOUR SAGOLA FILTER



Coalescent filter COUPLING

Turn your 5100X into a 5200X

The definitive solution to problems with solid particles. It incorporates a wide surface coalescent filter. Increase of efficiency up to 0.01 microns. Semi-automatic drain system (+ the automatic drain system of 5100X)

Code

56418521



Active charcoal filter COUPLING

Turn your 5200X into a 5300X

The best solution to problems of contaminating particles and organic fumes in the air network. It incorporates a wide surface active charcoal cartridge. Semi-automatic drain system (+ 2 drains coming with 5200X)

Code

56418520

Coalescent filter kit (1 unit)

Optimum service life: 6 months



Code

56418071

Model

5200X, 5300X, 5300X+

Active charcoal filter kit (1 unit)

Optimum service life: 3 months



Code

56418070

Model

5300X, 5300X+

Sinterised brass filter kit (1 unit)

Optimum service life: 6 months



Code

56418719

Model

5050X, 5100X, 5200X, 5300X, 5300X+

Timer for filters

The Time Indicators offer a helpful visual reminder of maintenance programs of our filters. The timer is included in each kit filter.

- 3-month timer
- 6-month timer



Regulating-purifying filter refill

Code

56418720

Model

5000X



Automatic drain system kit

Code

56450010

Model

5050X, 5100X, 5200X, 5300X, 5300X+



Semi-automatic drain system kit

Code

56418533

Model

5000X, 5200X, 5300X, 5300X+



Gasket Kit

Code

56418537

Model

5300X, 5300X+

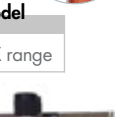
Pressure gauge

Code

54550016

Model

5000X range



Filter 5000X range display

Code

70000005

Model

5100X

70000006

5200X/5300X



Bodyshop Program II

The widest range of solutions for all kind of professional, from a high demanding bodyshop to a small workshop and including the painting of industrial vehicles.

Always with the maximum production quality, assuring the best durability even in the hardest environments and offering at the same time the most innovative technologies.

Sagola presents a range of spray guns and equipments for the small workshop and the medium industry.

This is a basic but complete line both for professionals and amateur painters.



BODYSHOP Program II

Finishes 3300 GTO CAR



Single shaft system

Directly Continuing Xtreme model series with a simplified design, synchronized performance in any kind of situation, minimum spare parts and maintenance reduction.

Highly resistant forged anodized aluminium body

Superlight but robust

Joined steel to steel technology, without sealing gaskets between components

Nozzle + Needle made of stainless steel

Light aircaps made of high-end aluminium mechanized CNC

Wide and comfortable trigger

Maximum spraying

Maximum quality and high performance at bodyshop finish

SAGOLA renews and improves the mid-high range of spray guns for the most demanding bodyshop finishes. Maximum balance between cost and technology. Application of clearcoats, single stages and water-based paints.

Its new forged body and more ergonomic design, coupled with the quality and efficiency of its nozzles (High transfer) make the new **3300 GTO CAR** more attractive and versatile, for maximum brightness and perfect color uniformity in refinish, always with maximum performance.

GTO HVLP aircaps with maximum savings and minimum mist. Transfer 75%.

GTO TECH aircaps with maximum performance regarding time and ease of application. Transfer 65%.

REGULATIONS / PATENTS / REGISTRATIONS

SAGOLA registers the shapes of its guns and its brand/trademark worldwide, and complies with the strictest safety standards and with the strictest standards on solvent emissions:

- > CE
- > EN 1953
- > ATEX  II 2G T60°C X
- > SQMDA 1151 CALIFORNIA
- > SQMDA 1136 CALIFORNIA



New high-end aluminium aircaps

GTO TECH / GTO HVLP

GTO TECH / GTO HVLP

Ultra-fine droplet size and larger fans.

Designed for the best response to any pressure.

With mechanized aerodynamic lugs which eliminate air turbulence.

It makes top-range paint application easy

Paint saving



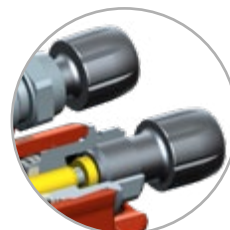
TECHNICAL DETAILS

- > Weight without deposit: 423 g
- > Dimensions with cup: 34.5 x 10 x 18 cm
- > Air inlet couplings: 1/4"
- > Cup capacity: 650 ml
- > Cup with removable anti-drip system
- > Design pressure: 8 bar
- > Maximum recommended inlet pressure (working pressure): 2 bar
- > Maximum recommended application distance:
 - 3300 TECH: 18 - 20 cm
 - 3300 HVLP: 12 - 15 cm
- > Maximum paint flow output (1.4 mm. nozzle 20"):
 - 3300 TECH: 179 g/min
 - 3300 HVLP: 161 g/min
- > Air consumption (2 bar inlet):
 - 3300 TECH: 290 L/min
 - 3300 HVLP: 360 L/min
- > Fun size:
 - 3300 TECH [1.8]: 290 - 300 mm.
 - 3300 HVLP [1.8]: 290 - 300 mm.
- > Average sound pressure level: 80 dB
- > Materials in contact with product:
 - chromed aluminium, anodized aluminium, POM, INOX and Teflon.



3300 GTO CAR Finishes**Single piece automatic paint packing gland**

Unique in the market. It avoids manipulation and breakage of the glands and makes easier to remove it for a thorough cleaning of the paint part.

**New spray fan regulation design**

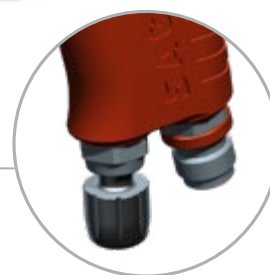
Modern design without sharp edges, it makes cleaning easier. With connection in stainless steel. With less travel and greater precision. Suitable for right and left-handed operators.

**Ergonomic trigger**

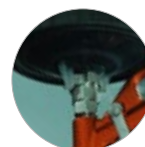
Made of stainless steel
It reduces fatigue

RC2 Air Flow regulator with gauge**Small and light**

It maintains the working pressure according to the parameters of Emissions regulations. (Green scale). **Standard in TECH / HVLP bodyshop versions.**
See page 52

**High-precision air flow regulator**

Modern design without sharp edges, it makes easier the cleaning process. Better regulation precision. It avoids working loose unwittingly.

**Couplings for disposable deposits PPS**

See page 54



| Code | Version | Application |
|----------|--------------------|---|
| 10141550 | 1.20 [TECH] | Clearcoats. Basecoats |
| 10141551 | 1.30 [TECH] | Clearcoats, basecoats and HS/MS single stage |
| 10141552 | 1.40 [TECH] | Clearcoats and HS/MS single stage. High speed |
| 10141553 | 1.20 [HVLP] | Basecoats. Maximum saving |
| 10141554 | 1.30 [HVLP] | Especially for basecoats and solvents |

BODYSHOP

Program II

Fillers and Primers

Classic Pro XD

Maximum ergonomics and comfort

New body design

No joints between air and paint

Internal air distributor

Nozzles and needles in Stainless steel

Chromed Mate

Classic Pro XD Gravity and Classic Lux Gravity

The best price/quality ratio in conventional primer spray guns.

A new body with improved ergonomics, the widest range of responses and application solutions and complies with the strictest safety standards and with the strictest standards on solvent emissions, distinguish the new model Classic Pro XD.

Single axis system, minimum parts. One single piece automatic paint packing gland. No gaskets.

| Code | Version | Application |
|----------|--------------|--|
| 10141620 | 1.40 [21EPA] | High quality finishes. Laquers and Dyes |
| 10141623 | 1.60 [21EPA] | Primers. HS Primers |
| 10141625 | 1.80 [21EPA] | HS Primers. High thickness. Fonds, primers |
| 10141627 | 2.00 [25] | HS Primers. High thickness. Fonds, primers |
| 10141629 | 2.50 [36] | Fillers. Thick layer. Clearcoats and waterborne paints |
| 10141630 | 2.80 [28] | Viscous primers |
| 10141621 | 1.40 [HVLV] | Primers |
| 10141624 | 1.60 [HVLV] | HS Primers |
| 10141626 | 1.80 [HVLV] | HS Primers. High thickness. Fonds, primers |
| 10141631 | 2.50 [HVLV] | Fillers. Thick layer |



TECHNICAL DETAILS

- > Weight without deposit: 434 g
- > Dimensions: 34.5 x 10 x 18 cm
- > Air inlet coupling 1/4" male
- > Design pressure: 8 bar
- > Recommended maximum working pressure: 2 bar
- > Recommended distance of application:
 - HVLP: max. 15 cm.
 - 21 EPA & 25/36/28: max. 18 cm.
- > Maximum paint flow output (1.4 mm. 20" nozzle):
 - Aircap 21: 192 g/min Aircap HVLP: 189 g/min
- > Air consumption:
 - Aircap HVLP: 280 L/min Aircap 21 EPA: 240 L/min
 - Aircap 25/36/28: 320 L/min



Classic Lux

Gravity version

Robust and economical

Gravity spray gun. Conventional painting system. New chromed body.

Light and versatile with low air consumption.

Air, paint and air flow regulators. Deposit with anti-drip system. Deposit with removable anti-drip system. Incorporates paint filter.

Nozzle and needles in stainless steel.

| Code | Version | Application |
|----------|-----------|--|
| 20141406 | 1.40 [40] | Primers |
| 20141401 | 1.60 [40] | Fillers and primers |
| 20141402 | 1.80 [40] | Primers |
| 20141404 | 2.00 [41] | Primers. High thickness |
| 20141403 | 2.50 [42] | Primers. High viscosity. Spray gun fillers |



TECHNICAL DETAILS

- > 0.65 L deposit with anti-drip system
- > Air consumption:
 - Aircap 40: 215 L/min at 2.0 bar
 - Aircap 41: 218 L/min at 2.0 bar
 - Aircap 42: 220 L/min at 2.0 bar
- > Weight without deposit: 538 g

Junior G, 474 and Venturi Classic



Junior G

Light and economical gravity spray gun, high transfer and very low air consumption.

Robust, light and with new ergonomic design proper to work with 1.5 HP compressors.

Product and fan regulators.

New body

SAGOLA exclusive design

New aircaps



| Code | Version |
|----------|-------------|
| 20141904 | 1.4 box |
| 20141903 | 1.6 box |
| 20141902 | 1.8 box |
| 20141905 | 1.8 blister |

TECHNICAL DETAILS

- > Air consumption: 150 L/min
- > Recommended maximum pressure: 2 bar
- > Weight: 480 g
- > Capacity of deposit: 0.6 L

474

Compact gravity spray gun, due to its small size it is ideal for feathering, small retouches, patches and/or repainting of small parts.

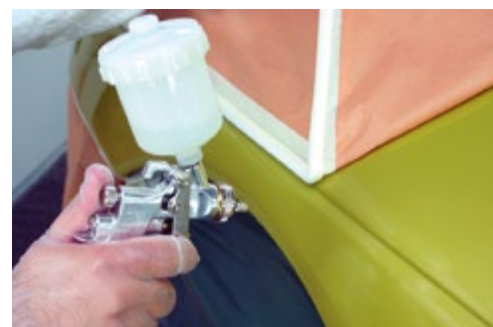
Product, fan and air flow
regulators incorporated



TECHNICAL DETAILS

- > Weight with deposit: 325 g
- > Air inlet coupling: 1/4" male
- > Design pressure: 7 bar
- > Deposit: 0.120 L

| Code | Version |
|----------|---------|
| 10151701 | 0.8 |
| 10151702 | 1.0 |



Venturi classic

Dryer for
waterborne paints

| Code | Version |
|----------|-----------------|
| 40000297 | Venturi classic |

| Code | Version |
|----------|---|
| 40000244 | Venturi classic Stand + 2 Venturi classic guns |



Venturi classic

Drying gun for
waterborne products

Venturi classic Stand

Handy and light.
Multiple adaptability

Totally oriented to
the typology of the
part

| Code |
|----------|
| 40000243 |



Venturi Classic Stand

4000 range filters

4000 SERIES

Maximum painting quality

Ideal for waterborne and HS paints

It holds and automatically drains condensed water and oil

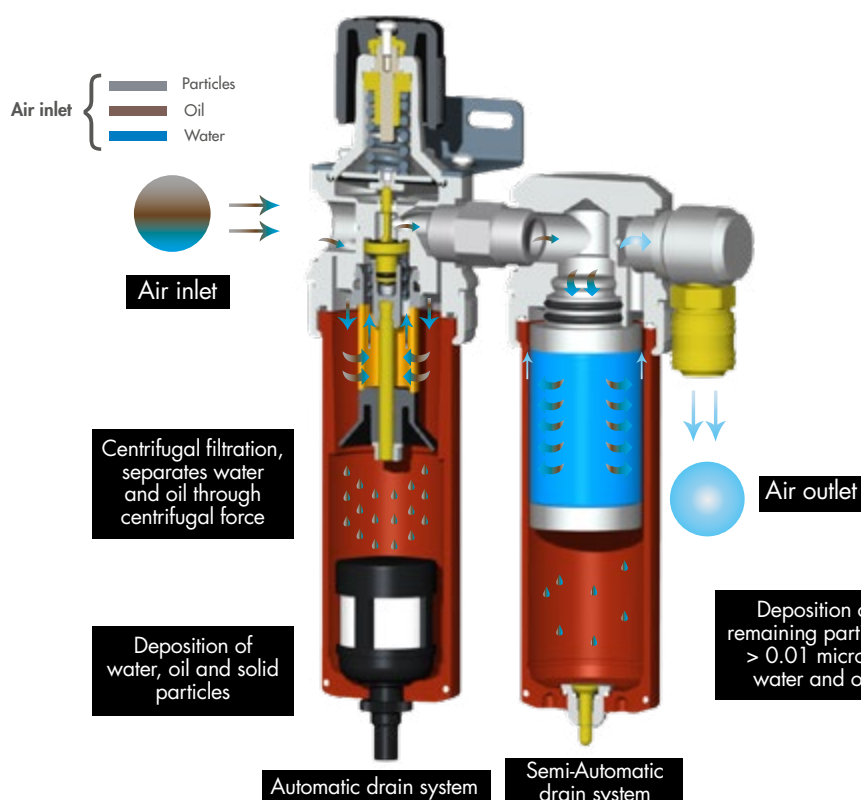
In order to choose the filter system we shall install in our shop, we must take into account the type of air compressor we have, its condition and the quality of the air it is supplying.

In case we are looking for a high quality filtration of particles, water and oil, for painting in a booth

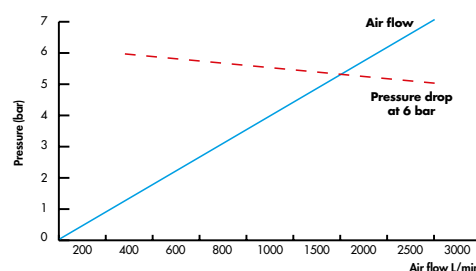
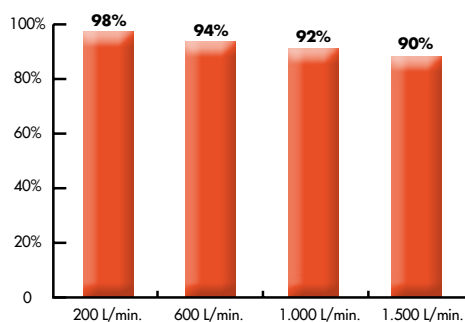
and to get a good finish, the filter 4120 would be suitable for primers, lacquers, clearcoats and enamels.

To get the highest performance and finishing quality with waterborne paints and High Solid (HS) products, we may need even more pure air that contains no particles at all.

In that case we have to install a coalescent filter and regulator, that is, the 4220. With this filter system we will eliminate any solid particle down to 0.01 microns, water aerosols ($C > 0.01 \text{ mg/m}^3$) and oil aerosols ($C > 0.01 \text{ mg/m}^3$).



Water/Oil purification degree



MECHANIZED BODY FROM SOLID ALUMINUM

No diecast parts inside. High strength elements. Longer durability. Oversized air holes, bigger air flow and minimum pressure drops.



ANODIZED TO AVOID RUSTING

Not painted. Anodizing makes it to last longer. Very high resistance to rusting and any other chemical attack.

Highly resistant ALUMINUM CUP MECHANIZED and ANODIZED Maximum durability. Minimum maintenance.



OVERSIZED REGULATING WHEEL

Easy-to-use, even with gloves.



HIGH QUALITY AND EASY TO READ MANOMETER

Double scale: bar and psi.

AUTOMATIC DRAINING SYSTEM Automatic purge of condensed liquids without any handling.

EASY-TO-MAINTAIN No tool required for the disassembly. Feeling of robustness. SAGOLA's exclusive design.



4000 range filters

4120

4120 PLUS

Effective solution for
compressed air filtration in
professional paint booths

4120
(without quick coupling)

Code

10730501

4120 PLUS
(outlet with quick coupling)

Code

Version

| | |
|----------|--------------|
| 10730502 | US-Mil |
| 10730503 | Nitto |
| 10730504 | Euro-profile |

Effective solution for compressed air filtration in professional paint booths for: car refinish, wood, machinery, plastics and industry in general.

Highly reliable air regulation system.
Manufactured from a solid aluminum block.
It eliminates air, oil and particles.
Friction and centrifugal filtration.

Automatic drain of condensed liquids.
High air flow. High quality manometer.

TECHNICAL DETAILS

- > Dimensions 4120: 279 x 117 x 69,5 mm.
- > Dimensions 4120 PLUS: 279 x 117 x 96 mm.
- > Weight: 4120: 1,015 gr. 4120 PLUS: 1,220 gr.
- > Brass filter: 20 microns
- > Drain system: automatic
- > Air flow: 1,700 L/min.
- > Maximum pressure: 12 bar
- > Air inlet: 1/2"
- > Coupling 4120 PLUS: US-Mil/Nitto/Euro-profile



4220

4220 PLUS

Recommended for last
generation finishes

4220
(without quick coupling)

Código

10750401

4220 PLUS
(outlet with quick coupling)

Code

Version

| | |
|----------|--------------|
| 10750402 | US-Mil |
| 10750403 | Nitto |
| 10750404 | Euro-profile |

Two stage air filter. Maximum filtering level.
Recommended for last generation finishes.
Waterborne paints, HS clearcoats and enamels,
high gloss lacquers.

Highly reliable air regulation system.
Manufactured from a solid aluminum block.

1st stage: water, oil and particles filtering
+ 2nd stage: submicronic filtering. 0.01 microns

Automatic drain of condensed liquids.
High air flow. High quality manometer.

TECHNICAL DETAILS

- > Dimensions 4220: 279 x 117 x 162 mm.
- > Dimensions 4220 PLUS: 279 x 117 x 186 mm.
- > Weight: 4220: 1,797 gr. 4220 PLUS: 2,002 gr.
- > Brass filter: 20 microns + Coalescent filter: 0.01 microns
- > Drain system: automatic + semi automatic
- > Air flow: 1,700 L/min.
- > Maximum pressure: 12 bar
- > Air inlet: 1/2"
- > Coupling 4220 PLUS: US-Mil/Nitto/Euro-profile



COMPLEMENTS for filters 4000 range



Optional double outlet kit

Quick couplings SAGOLA US Mil series. Models: 4000 range, 5000 and 5050.

Code

56418704



Automatic drain

All models

Code

56450010



Sinterized brass filter 20 microns

All models

Code

56418721



Coalescent filter 0.01 microns

Models: 4220 and 4220 PLUS

Code

56418722

Vessel Kit + Automatic drain

4000 range

Code

Version

56417711

4120 PLUS

56417712

4220 PLUS

Semi-automatic drain valve

4000 range

Code

56417507

Filter 4000 range Display

4220 Plus Model

Code

70000007

Gasket Kit

4000 range

Code

Version

56418587

4120 PLUS

56418588

4220 PLUS

Anti-static air hoses

See "Compressed Air
Complements" (page 56)



EASE OF MAINTENANCE of 4000 range

Example of DISASSEMBLY of
all filtrating elements without
the need of key.

COMPLETE
DISASSEMBLY

4220



Quick couplings

New SAGOLA couplings range.
See page 57 & 58

PLUS
Range**479**
PLUS

The most compact solution
for the small workshops,
industry or priming and
preparation areas

| Code | Version |
|----------|---------|
| 10730401 | 1/2" |
| 10730402 | 3/8" |
| 10730403 | 1/4" |

Large air flow, maximum reliability regulating system, high quality pressure gauge, the best materials.

Don't undervalue your small painting works or reduce the life of your pneumatic tools by using poor quality regulators and no filtration capacity. Adaptable to any size of hose. It comes with reducers.

Produced from a solid aluminium block, great filtrating capacity with check window for waste particle and semi-automatic drain system, it has everything in a minimum space.

TECHNICAL DETAILS

- > Dimensions: 229 x 73 x 115 mm
- > Weight: 886 g
- > Brass filter: 40 microns
- > Air flow: 1,700 L/min
- > Couplings: 1/2", 3/8", 1/4"
- > Max. working pressure: 10 bar
- > Draining system: semi-automatic

**970**
PLUS**Maximum reliability**

Assure the supply of
clean air and properly
lubricated to tools and
pneumatic engines

| Code | Version |
|----------|---------|
| 10750301 | 1/2" |
| 10750302 | 3/8" |
| 10750303 | 1/4" |

The virtues of the regulator-filter 479 is now united to a lubricating element, setting itself apart as specific workshop equipment. It supplies clean, lubricated air to all your tools.

Accurate control of the oil content by means of a "drop-by-drop" hand regulator, zero pressure loss thanks to the in-line design, maximum reliability and productivity in the most compact package.

TECHNICAL DETAILS

- > Dimensions: 229 x 148 x 115 mm
- > Weight: 1,450 g
- > Brass filter: 40 microns
- > Air flow: 1,700 L/min
- > Connections: 1/2", 3/8", 1/4"
- > Maximum working pressure: 10 bar
- > Draining system: semi-automatic



BODYSHOP

Program II

Filtration systems

430 Plus, 439 Plus and 437 Plus filters

430 PLUS

Small, sturdy, reliable and long lasting

| Code | Version |
|----------|---------|
| 10740501 | 1/2" |
| 10740502 | 3/8" |
| 10740503 | 1/4" |

Mini air regulator. Mechanized from a solid aluminium block. Diaphragm regulator from 0 to 10 bar. Quality pressure gauge up to 10 bar. Stand included for assembly on the wall. Standard adaptors and fittings included. Quick release and short shift wheel.

TECHNICAL DETAILS

- > Dimensions: 107 x 65 x 115 mm
- > Weight: 544 g
- > Air flow: 1,200 - 1,700 L/min
- > Couplings: 1/2", 3/8", 1/4"
- > Max. working pressure: 10 bar



439 PLUS

Made of aluminium
High-durability
Maximum robustness

| Code | Version |
|----------|---------|
| 10720401 | 1/2" |
| 10720402 | 3/8" |
| 10720403 | 1/4" |

High flow filter for insertion in air lines. Check window for waste liquids. Semi-automatic drain system.

Suitable for all type of installations, accessories included.

TECHNICAL DETAILS

- > Dimensions: 158 x 73 x 73 mm
- > Weight: 553 g
- > Brass filter: 40 microns
- > Air flow: 1,700 L/min
- > Couplings: 1/2", 3/8", 1/4"
- > Max. working pressure: 10 bar
- > Draining system: semi-automatic



437 PLUS

Minimum flow restrictions

| Code | Version |
|----------|---------|
| 10710301 | 1/2" |
| 10710302 | 3/8" |
| 10710303 | 1/4" |

Ideal for the proper lubrication of pneumatic tools. Multiple inlet and outlet dimensions (1/2", 3/8" and 1/4"). Manual oil regulator by level check window, drop by drop system. CNC mechanized from a solid aluminium block. Made of aluminium, as the whole Plus range.

TECHNICAL DETAILS

- > Dimensions: 165 x 73 x 73 mm
- > Weight: 482 g
- > Oil filter
- > Air flow: 1,920 L/min
- > Couplings: 1/2", 3/8", 1/4"
- > Max. working pressure: 10 bar



Industrial bodyshop

We transfer all the experience and quality that our trajectory in the industrial sector gives us to the bodywork of large vehicles.

With a thorough selection of our products to give the highest quality finishes to industries dedicated to the painting of industrial vehicles.

Range of spray guns with high quality finishes, high reliability and robustness.

Pumps and pressure pots, ease of use and minimum maintenance to give a great service to professional painting.



DM 1/400 and DM 1/300 complete equipments

DM 1/400

High production

High precision

ATEX II 2G X

DM 1/400 detail
with double
product outlet

Code

30920404



TECHNICAL DETAILS

- > Pressure ratio: 1:1
- > Free flow: 40 L/min
- > Product output pressure: 7 bar
- > Air inlet pressure: max.: 7 bar
- > Air consumption: 580 L/min
- > Weight: 18 kg



Double membrane pneumatic equipment.

This is a high production pump. It has been designed and manufactured focusing on the needs of several trades: from small metal, plastic and wood-working factories to the highest level industrial bodyshops.

It can be used with several spray guns at once. Reduced cost and maintenance. Easy-to-use and very low air-consumption.

Lacquers, clearcoats, basecoats, dyes, enamels, primers, fillers, adhesives and medium viscosity products.

| Code | Version |
|----------|------------------------------------|
| 30920401 | Trolley and absorption |
| 30920402 | Trolley and deposit |
| 30920403 | Trolley and absorption (abrasives) |
| 30920499 | *Full equipment |

***Complete equipment (standard), includes DM 1/400 (Trolley and absorption), 4100 Xtreme Pressure 1.20 [XT01 B] and 5 m. air and product hoses.**



DM 1/300

Medium production

High precision

ATEX II 2G X

TECHNICAL DETAILS

- > Pressure ratio 1 : 1
- > Free flow: 30 L/min
- > Air consumption: 380 L/min
- > Product output pressure: max: 6 bar
- > Air inlet pressure: max. 6 bar
- > Air inlet: 1/4"
- > Product outlet: 3/8"



30L Double membrane Pump.

Medium production. For finish and primers.

High precision product regulator.
Anti-pulsation system and double paint filter.

Lacquers, clearcoats, basecoats, enamels.
Medium viscosity products.

| Code | Version |
|----------|------------------------------|
| 30920501 | Absorption with regulator |
| 30920502 | Absorption without regulator |
| 30920503 | Deposit with regulator |
| 30920504 | Deposit without regulator |
| 30920599 | *Full equipment |

***Complete equipment (standard), includes DM 1/300 (Trolley and absorption with regulator), 4100 Xtreme Pressure 1.20 [XT01 B] and 5 m. air and product hoses.**





6110 INOX, 610 and 612 pressure pots complete equipments

6110 INOX

Easy handling

Robust

Minimum maintenance

Ideal for Bodyshop and
Marine Industry

| Code | Version |
|----------|-----------------|
| 10540702 | 6110 Inox |
| 10540799 | *Full equipment |

***Complete equipment (standard),**
includes 6110 Inox, 4100 Xtreme
Pressure 1.20 [XT01 B] and 5 m. air
and product hoses.

It offers maximum robustness. Body and lid made of stainless steel.

High precision double regulation and robustness, with discharge valve.

Deposit capacity 10 liters. Top product outlet and manual mixer.

Valid for waterborne and solvent based paints.

TECHNICAL DETAILS

- > Pressure ratio 1 : 1
- > Deposit capacity: 10 L
- > Max. working pressure: 4 bar
- > Air inlet: 1/4"
- > Product outlet: 3/8"
- > ATEX Ex 2 II GX



610

Pressure pot

10 liters capacity

| Code | Version |
|----------|-----------------|
| 40000273 | 610 |
| 10540798 | *Full equipment |

***Complete equipment (standard),**
includes 610, 3300 GTO Pressure
1.40 EPA and 5 m. air and
product hoses.

Steel body and aluminium lid.

10 liters deposit capacity. Top outlet and double pressure regulator.

Valid for the medium-low viscosity products application.

TECHNICAL DETAILS

- > Max. working pressure: 4 bar
- > Air inlet: 1/4"
- > Product outlet: 3/8"



612

Ease to use

Minimum maintenance

Ideal for Industrial Bodyshop

| Code | Version |
|----------|-----------------|
| 10540801 | 612 |
| 10540899 | *Full equipment |

Air + product
hose kit 1.8 m.

Code

56414128

Pressure pot. Body and lid in aluminum.

Deposit capacity of 2.5 liters. Superior product output and pressure regulator.

Suitable for waterborne and solvent-based paints.

TECHNICAL DETAILS

- > Pressure ratio 1 : 1
- > Deposit capacity: 2.5 L
- > Max. working pressure: 4 bar
- > Air inlet: 1/4"
- > Product outlet: 3/8"



***Complete equipment,** includes 612, 4100 Xtreme
Pressure 1.20 [XT01 B] and 1.8 m. air and product
hoses.

BODYSHOP

Industrial Bodyshop

Pressure Pots

652 INOX and 653 INOX


652 INOX

25 L. tank capacity

Optional interchangeable tank

Made in stainless steel

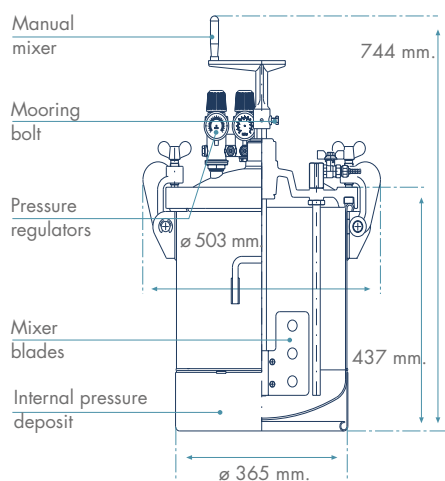
Double regulation

ATEX  2 II GX
Certificate No. AP - 1035

| | |
|--|-------------------------|
| 652 INOX MDS Manual mixer without wheels | Code 10540320 |
| 652 INOX RDC Rotary pneumatic mixer without wheels | Code 10540321 |
| 652 INOX ADC Alternative pneumatic mixer with wheels | Code 10540322 |

Pressure pot made in stainless steel with 25 liters tank capacity.

Top product outlet and double pressure regulator.



| Code | Version |
|----------|---|
| 52411608 | 25 L Stainless steel interchangeable tank |



TECHNICAL DETAILS

- > Tank capacity: 25 L
- > Top product outlet
- > With mixer
- > Max. working pressure: 4 bar




653 INOX

50 L. tank capacity

Optional interchangeable tank

Made in stainless steel

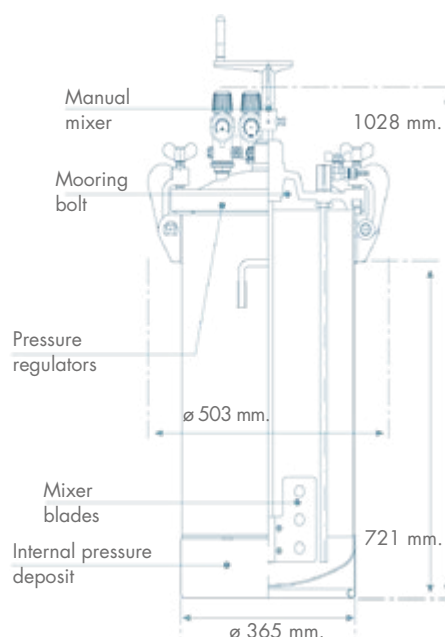
Double regulation

ATEX  2 II GX
Certificate No. AP - 1035

| | |
|--|-------------------------|
| 653 INOX MDS Manual mixer without wheels | Code 10540420 |
| 653 INOX RDC Rotary pneumatic mixer with wheels | Code 10540421 |
| 653 INOX ADC Alternative pneumatic mixer with wheels | Code 10540422 |

Pressure pot made in stainless steel with 50 liters tank capacity.

Top product outlet and double pressure regulator.



| Code | Version |
|----------|---|
| 52411609 | 50 L Stainless steel interchangeable tank |



TECHNICAL DETAILS

- > Tank capacity: 50 L
- > Top product outlet
- > With mixer
- > Max. working pressure: 4 bar



4100 XTREME

High flow of paint

Maximum speed, productivity
and ease of application

Time and tiredness saving

Solutions for the new generation
paints, high solids, waterborne
varnish and enamels

Paint saving with top finishes




Wide range of applications with
the support of a pressure pot or a
low pressure pump. High product
transfer. Maximum brightness with
the most demanding finishes.

Maximum paint control. Especially recommended
color application and metallised. High profitability in
continuous painting.

Metals, enamels, clearcoats, primers, dyes,
adhesives and texturized.

TECHNICAL DETAILS

- > Weight: 536 g
- > Dimensions: 20 x 18 x 4.2 cm
- > Air inlet coupling BSP 1/4" male
- > Product inlet coupling BSP 3/8" male
- > Design pressure: 8 bar
- > Working pressure: 2.5 - 3.0 bar (Medium Pressure)
- > Working pressure: 2.0 bar (HVLP and EPA)
- > Max. recommended application distance:
20 - 25 cm (Medium Pressure) 15 - 20 cm (HVLP & EPA)
- > Air consumption:
765: 370 L/min XT01 B: 320 L/min
777: 400 L/min XT03: 530 L/min
20A: 470 L/min 3030: 570 L/min
- > Materials in contact with product:
INOX, chromed aluminium, POM, Teflon and Nylon
- > ATEX  2 II GX



EPA System
65% Transfer
XT01 B / SuperVIT
Special automobile
lines

HVLP System
75% Transfer

XT03 / 3030
Max. saving
Min. mist

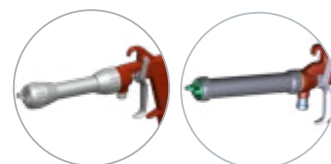
Medium Pressure
55% Transfer

777 / 765
Max. spraying
Versatility

| Code | Version | Application |
|----------|-----------------|--|
| 10152109 | 1.00 [XT01 B] | Special metalized and clearcoats |
| 10152110 | 1.20 [XT01 B] | Clearcoats and primers |
| 10152111 | 1.40 [XT01 B] | Primers and fillers |
| 10152114 | 1.00 [SuperVIT] | Special metalized and clearcoats |
| 10152115 | 1.20 [SuperVIT] | Clearcoats and primers |
| 10152107 | 1.00 [XT03] | High quality finishes. Basecoats, dyes |
| 10152108 | 1.20 [XT03] | General finishes. Primers |
| 10152113 | 1.40 [3030] | Minimum mist. Primers, basecoats |
| 10152104 | 1.00 [777] | Maximum speed |
| 10152105 | 1.20 [777] | Finishes, high gloss |
| 10152102 | 1.20 [765] | General finishes. Primers |
| 10152103 | 1.40 [765] | Primers, basecoats |

Extensions

See options in
page 54



Mini XTREME

Forged aluminium body,
polishing and anodizing of
high strength

Especially recommended for
dyes and metalics

Ideal for painting chassis
and structures

Highest quality finishes


Perfect ergonomics



| Code | Version | Application |
|----------|------------------|--------------------------|
| 10111907 | 0.80 [miniVIT] | Metallics |
| 10111908 | 1.00 [miniVIT] | Highest quality finishes |
| 10111909 | 1.20 [miniVIT] | Finishes. High speed |
| 10111905 | 1.00 [miniEPA] | Finishes. High quality |
| 10111906 | 1.20 [miniEPA] | Finishes and primers |
| 10111902 | 1.00 [mini HVLP] | Metallics, low mist |
| 10111903 | 1.20 [mini HVLP] | Finishes and primers |

Due to its size it is the perfect spray gun for **retricted access areas** which require a lot of wrist movement. It reduces mist, saves paint and **perfectly defines the work zone**.

TECHNICAL DETAILS

- > Weight: 347 g
- > Air inlet coupling BSP 1/4" male
- > Product inlet coupling: BSP 3/8" male
- > Design working pressure: 8 bar
- > Maximum recommended application distance:
Mini EPA: 15 - 18 cm Mini HVLP: 10 - 15 cm
Mini VIT: 18 cm
- > Air consumption:
Mini EPA: 190 L/min Mini HVLP: 335 L/min
Mini VIT: 375 L/min
- > Materials in contact with product:
INOX, Anodized aluminium, POM, Teflon and Nylon
- > ATEX  2 II GX



BODYSHOP

Industrial Bodyshop

Pressure and suction spray guns

4100 XTREME

Ideal for painting industrial vehicles

high capacity deposit (1L) and high application speed

ATEX  II 2G T60°C X



4100 Xtreme Suction and 3300 GTO Pressure



Lightweight and ergonomic body. Polished and anodized for a high resistance.

Ideal for continuous work sessions. More comfortable painting and less tiredness due to the low gravity center.

Suction system of our 4100 Xtreme allows painting at right angles with the piece when painting bonnets, roofs, vehicles' inside parts, trucks' chassis, trailers, etc.

TECHNICAL DETAILS

- > Weight with deposit: 880 g
- > Dimensions: 30 cm x 18 cm x 11 cm
- > Air inlet couplings 1/4" male
- > Design pressure: 8 bar
- > Maximum recommended inlet pressure (working pressure): 2 - 2.5 bar
- > Air consumption:
 - Aircap 96: 298 L/min
 - Aircap XT01B: 300 L/min
- > Materials in contact with the product: INOX, Chromed aluminium, POM, Teflon, Nylon.



3300 GTO

New forged and chromed body

High performance and atomization

New high transfer aircaps

Light and sturdy

Versatile




Lightweight injected aluminum body. Offering a product of the highest level, with a great ratio quality/price. High performance. High application speed. Large fan size.

Application of enamels, varnishes, primers and basecoats. Nozzles and needles made of stainless steel.

HVLP and EPA aircaps that comply with regulations concerning solvent emissions.

TECHNICAL DETAILS

- > Weight: 478 g
- > Dimensions: 18 x 17.5 x 4 cm
- > Product inlet: BSP 3/8" M
- > Air inlet: BSP 1/4" M
- > Air consumption (2 bar inlet):
 - 3300 EPA: 240 L/min
 - 3300 HVLP: 260 L/min
- > ATEX  II 2G T60°C X



| Code | Version | Application |
|----------|--------------|----------------------------------|
| 10120601 | 1.40 [96] | General finishes |
| 10120602 | 1.60 [96] | |
| 10120603 | 1.80 [96] | High speed. Finishes and primers |
| 10120604 | 1.60 [XT01B] | Top quality finishes |
| 10120605 | 1.80 [XT01B] | High speed. Large surfaces |

| Code | Version | Application |
|----------|-------------|----------------------|
| 10152210 | 1.00 [HVLP] | Finishes |
| 10152211 | 1.20 [HVLP] | General finishes |
| 10152212 | 1.40 [HVLP] | Primers, basecoats |
| 10152214 | 1.00 [EPA] | Top quality finishes |
| 10152215 | 1.20 [EPA] | General finishes |
| 10152216 | 1.40 [EPA] | Primers |

* ASK for special nozzles

Airbrush

In SAGOLA we have always in mind that for achieving success on a project the important point is taking care of little details.

That's why we offer a complete range of airbrushes, kits and complements,

able to satisfy all the needs of:

- > Airbrush design
- > Feathering
- > Parts retouching
- > Parts marking



BODYSHOP**Airbrush**Retouch and
airbrush**Airbrushes XTech series****XTech
100****Ultra-fine nozzle: 0.2 mm.****Maximum precision****Code**

17410501



**Airbrush nozzle
tip protector**
See page 46



Double effect professional airbrush.

0.2 mm. needle and nozzle set up, that offers a
superfine spraying, for the highest precision.

Working pressure: 15/30 psi.

Air inlet connection: 1/8" M

0.9 c.c. deposit to use with small quantity of paint.
Ideal for quick color changes.Needle closing and packing made of Teflon.
Highly precise and smooth air and product valve.**XTech
200****Nozzle: 0.2 & 0.3 mm.****Fine pulverization****Code**

17410601

Version

0.2

Code

17410602

Version

0.3



Double effect professional airbrush.

0.2 and 0.3 mm. needle and nozzles, that offer a
fine spraying and a high precision.

Working pressure: 15/30 psi.

Air inlet connection: 1/8" M

1.5 c.c. deposit to use with medium amounts of
paint. Easy to clean. Ideal for quick color changes.Needle closing and packing made of Teflon.
Highly precise and smooth air and product valve.**XTech
300****Nozzle: 0.3 mm.****Professional****Code**

17410701



Double effect professional airbrush.

0.3 mm. needle and nozzle set up, that offers a
fine pulverization and a good precision.

Working pressure: 15/30 psi.

Air inlet connection: 1/8" M

5 c.c. deposit to use any paint quantity,
but maintaining the advantage of an easy cleaning
and color change.Needle closing and packing made of Teflon.
Highly precise and smooth air and product valve.

Airbrushes **XTech** series**XTech**
400

Nozzle: 0.3 mm.

Good precision



Airbrush nozzle
tip protector
See page 46

Code

17410801



Double effect professional airbrush. Similar to XTech 300 but with a 9 c.c. side tank.

Needle closing and packing made of Teflon.
Highly precise and smooth air and product valve.

0.3 mm. needle and nozzle set up, that offers a fine pulverization and a good precision. Ideal for murals for a bit thicker colors.

Working pressure: 15/30 psi.

Air inlet connection: 1/8" M

XTech
500

Nozzle: 0.3 & 0.5 mm.

Fine and large spraying

Code Version

17410901 0.3

Code Version

17410902 0.5



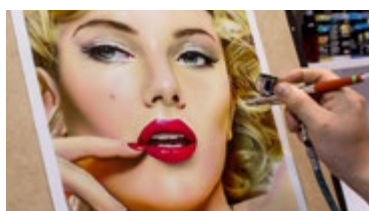
Double effect professional airbrush.

0.3 and 0.5 mm. needle and nozzles, that offer a fine spraying from a high precision to a large spray pattern.

22 c.c. suction deposit with fast change system.
Ideal for changing color in an instant.

Recommended for jobs such as shirts and RC. In general, bigger size jobs.

Air inlet connection: 1/8" M



CP1000

Compact
Minimum maintenance

| Code | Version |
|----------|-----------|
| 10620701 | 220V/50Hz |
| Code | Version |
| 10620702 | 110V/60Hz |



Air compressor for the XTech range airbrushes.
 Compact, powerful and reliable.
 Minimum maintenance.
 Minimum noise level. Ultra silent.
 Single cylinder piston compressor.
 Includes filter and air outlet regulator.
 Automatic stop switch.

TECHNICAL DETAILS

- > Power: 1/6 HP
- > Air flow: 23 L/min.
- > Auto Start at less than 3 bar
- > Auto power off at 4 bar
- > Air outlet: 1/8" M
- > Air tank: 3 L
- > Weight: 5.8 Kg.
- > Dimensions: 310x135x360 mm.
- > Noise level: 47 dB



CP2000

Minimum maintenance
Ultra-silent

| Code | Version |
|----------|-----------|
| 10620801 | 220V/50Hz |
| Code | Version |
| 10620802 | 110V/60Hz |



Air compressor for the XTech range airbrushes.
 Compact, powerful and reliable.
 Minimum maintenance.
 Minimum noise level. Ultra silent.
 Two cylinder piston compressor.
 Includes filter and air outlet regulator.
 Automatic stop switch.

TECHNICAL DETAILS

- > Power: 1/4 HP
- > Air flow: 35-40 L/min.
- Electric switch:
 - > Auto Start at less than 3 bar
 - > Switch positions:
 - Position 0: Start up
 - Position 1: Auto power at less than 3 bar and automatic stop at 4 bar
 - Position 2: 6 bar of maximum pressure (without automatic stop)
- > Air outlet: 1/8" M
- > Air tank: 3.5 L
- > Weight: 10.7 Kg.
- > Dimensions: 350x140x360 mm.
- > Noise level: 47 dB



Premium 3800



**Premium
3800**

**Complete spray design
equipment kit**

Practical transport case

**High quality retouch and
finishes spray gun**

**Double effect
professional airbrush**

The two star products of SAGOLA range for the professional airbrush with all accessories come together in a practical case.

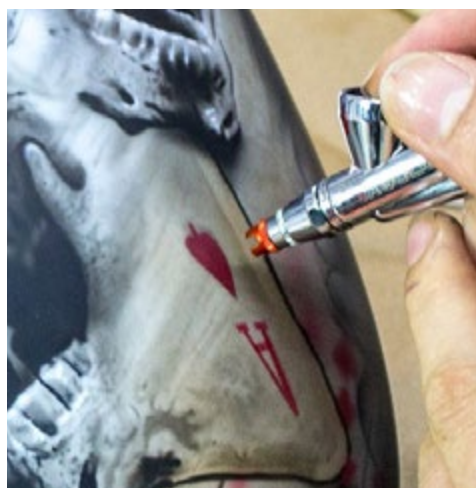
Equipped with top quality accessories

- **PREMIUM 475** R5/0,5 spray gun with accessories (1 mm. fluid nozzle, aircap, quick connector, fluid needle and accessory tool).
- **XTech 500** airbrush with paint cup, tool, rack and two fully-equipped deposits.
- High quality braided air hose for airbrushes.



Code

25410502



ACCESSORIES Airbrushes
Crystal deposit

Plastic deposit

60 c.c. with cover and adapter

Code

40000503

100 c.c. with cover and adapter

Code

40000502



Code

52710051

XTech airbrush aircap

New nozzle design for XTech airbrushes, with ultra-fine atomization. It avoids product turbulence.

Made of anodized aluminum. Special for paints, colors, ... for fast drying.

Lateral metallic deposits

Plug + air regulator kit

Code

11011603

M-F BSPP 1/8"


Plug + connector kit

Code

11011601

M-F BSPP 1/8"

Code

11011602

F 1/8" a Ø4 BSPP (Barb.)


Air hose

 Textile - 3 m.
racord
1/8"F-1/8"F

Code

56414203

 Textile - 3 m.
racord
1/4"F-1/8"F

Code

56414209


Coupling adapter

 Coupling adapter braided hose Airbrush of PREMIUM 140.
F 1/4" and F 1/8" at PREMIUM hose.

Code

56418032


Airbrush Clean 3N1

Airbrush cleaning recipient.

Code

40000241


Multi-airbrush rack

 Bench-top airbrush rack.
Capacity for 4 airbrushes.

Code

40000344


Multi-airbrush rack

Bench-top airbrush rack.

Code

40000242


Airbrushes XTech Exhibitor

Code

70000008

Name

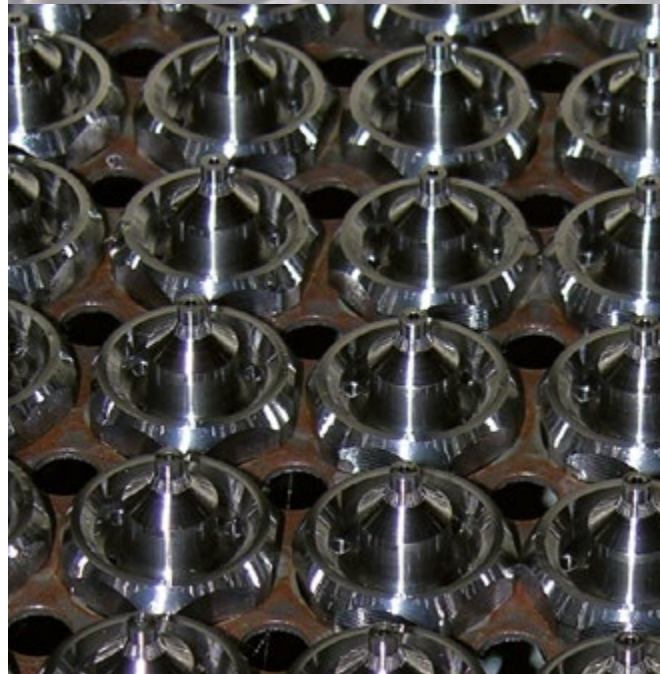
Airbrushes XTech Exhibitor

Bodyshop Application Guides, Aircaps, Nozzles and Spray Gun Accessories

Service, a key word in SAGOLA's strategic
approach to bodyshop.

One of our main concerns is to make the painter
be able to quickly identify and acquire the
main SAGOLA original spare parts - nozzles,
needles, aircaps, racks, deposits, regulators...

In this section we offer our application guides
and our main accessories.





APPLICATION GUIDE

GRAVITY SPRAY GUNS BODYSHOP

| | | MODELS | 4600 XTREME | | | | MINI XTREME | | |
|-------------------------|----------------------------|---------------------|-------------|-----------|-------------|-------------|-------------|-----------|-----------|
| | | AIR CAPS | DVR CLEAR | DVR AQUA | DVR HVLP | DVR TITANIA | Mini EPA | Mini AQUA | Mini HVLP |
| | | Transfer/System | 65% EPA | 65% EPA | 75% HVLP | 65% EPA | 65% EPA | 65% EPA | 75% HVLP |
| FINISHES | HS CLEARCOATS | Nozzle + Needle mm. | 1.3 - 1.4 | | | | 1.2 | | 1.2 |
| | | Air inlet pressure | 2.0 - 2.4 | | | | 1.8 - 2.0 | | 1.8 - 2.0 |
| | | | | | | | | | |
| | MS CLEARCOATS | Nozzle + Needle mm. | 1.3 - 1.3XL | | | | 1.0 - 1.2 | | 1.0 - 1.2 |
| | | Air inlet pressure | 2.0 - 2.4 | | | | 1.8 - 2.0 | | 1.8 - 2.0 |
| | | | | | | | | | |
| | EXPRESS DRYING CLEARCOATS | Nozzle + Needle mm. | 1.2 - 1.2XL | | | 1.2 - 1.2XL | 1.0 - 1.2 | | |
| | | Air inlet pressure | 2.0 - 2.4 | | | 2.0 - 2.2 | 1.8 - 2.0 | | |
| | | | | | | | | | |
| | WATERBORNE BASECOATS | Nozzle + Needle mm. | | 1.2 - 1.3 | 1.2 - 1.3 | | | 1.0 | 1.0 |
| | | Air inlet pressure | | 1.5 - 2.0 | 1.8 - 2.0 | | | 1.0 - 1.5 | 1.0 - 1.5 |
| | | | | | | | | | |
| SINGLE STAGE | Nozzle + Needle mm. | 1.3 - 1.4 | | | 1.3 - 1.3XL | | | | |
| | Air inlet pressure | 2.0 - 2.4 | | | 2.0 - 2.4 | | | | |
| | | | | | | | | | |
| SOLVENT BASED BASECOATS | Nozzle + Needle mm. | | 1.2 - 1.3 | 1.2 - 1.3 | | | 1.0 | 1.0 | |
| | Air inlet pressure | | 1.5 - 2.0 | 1.8 - 2.0 | | | 1.0 - 1.8 | 1.0 - 1.8 | |
| | | | | | | | | | |
| FILLERS, PRIMERS | FILLERS Wet/Wet | Nozzle + Needle mm. | 1.2 - 1.3XL | | | 1.2 - 1.2XL | | 1.0 | 1.0 |
| | | Air inlet pressure | 2.0 - 2.2 | | | 2.0 - 2.2 | | 1.0 - 2.0 | 1.8 - 2.0 |
| | PRIMERS REPAINTING FILLERS | Nozzle + Needle mm. | | | | | | | |
| | | Air inlet pressure | | | | | | | |
| | HS FILLERS High thickness | Nozzle + Needle mm. | | | | | | | |
| | | Air inlet pressure | | | | | | | |
| | GUN APPLIED MASTICS | Nozzle + Needle mm. | | | | | | | |
| | | Air inlet pressure | | | | | | | |



APPLICATION GUIDE

SUCTION AND PRESSURE BODYSHOP SPRAY GUNS

| High Gloss Finishes, Clearcoats and Single Stage Paints | MODELS | 4100 Xtreme Pressure | | | | 4100 Xtreme Suction | |
|--|--------------------------|----------------------|-----------|------------------|------------------|---------------------|-----------|
| | AIR CAPS | XT03 HVLP | XT01 B | 765 | 777 | 96 | XT01 |
| | Transfer/System | 75% HVLP | 65% EPA | 55% Conventional | 55% Conventional | Medium Pressure | 65% EPA |
| | Nozzle + Needle mm. | | 1.0 - 1.2 | 1.2 | 1.0 - 1.2 | 1.6 | 1.6 - 1.8 |
| | Air inlet pressure (bar) | | 2.0 - 2.5 | 3.0 - 3.5 | 3.0 - 3.2 | 2.8 - 3.0 | 2.0 - 2.5 |
| | Paint pressure | | 0.8 - 1.5 | 0.8 - 1.5 | 0.8 - 1.5 | | |
| Basecoats, Metallized | Nozzle + Needle mm. | 0.8 - 1.0 | 0.8 - 1.0 | | 1.0 | 1.4 - 1.6 | 1.6 |
| | Air inlet pressure (bar) | 2.0 | 2.0 | | 2.5 - 3.0 | 2.5 - 2.8 | 2.0 |
| | Paint pressure | 0.5 - 1.0 | 0.5 - 1.0 | | 0.5 - 1.0 | | |
| Industrial Finishes, Clears, Chassis and Structure Coating | Nozzle + Needle mm. | 1.0 - 1.2 | 1.0 - 1.2 | 1.2 | | 1.6 | 1.6 - 1.8 |
| | Air inlet pressure (bar) | 2.0 | 2.0 | 2.5 - 3.0 | | 2.5 - 3.0 | 2.0 |
| | Paint pressure | 1.0 - 1.5 | 1.0 - 1.5 | 1.0 - 1.5 | | | |
| Fillers and Primers | Nozzle + Needle mm. | 1.2 - 1.4 | 1.2 - 1.4 | 1.2 - 1.4 | | 1.6 | 1.6 - 1.8 |
| | Air inlet pressure (bar) | 2.0 | 2.0 | 2.5 - 3.3 | | 2.5 - 3.0 | 2.0 |
| | Paint pressure | 1.2 - 2.0 | 1.5 - 2.0 | 1.5 - 2.0 | | | |



| COMPETITIVE in finishes | | FILLERS AND PRIMERS | | | | | | | |
|-------------------------|-----------|------------------------------------|-----------|-----------|------------------------------|-----------|---------------------|---------------------|---------------------|
| Fast and Robust | | Maximum performance. Profitability | | | Light, Robust and Economical | | | | |
| 3300 GTO CAR | | 3300 GTO | | | CLASSIC PRO XD | | | | |
| GTO TECH | GTO HVLP | GTO EVO | GTO HVLP | GTO EPA | HVLP | 21 EPA | 25 50% Conventional | 28 50% Conventional | 36 50% Conventional |
| 65% EPA | 75% HVLP | 65% HVLP | 75% HVLP | 65% HVLP | 72% HVLP | 65% EPA | | | |
| 1.4 | | | | | | 1.4 | | | |
| 2.0 - 2.5 | | | | | | 2.0 - 2.4 | | | |
| 1.3 - 1.4 | | | | | | 1.4 | | | |
| 2.0 - 2.2 | | | | | | 2.0 - 2.4 | | | |
| 1.2 | | | | | | | | | |
| 2.0 - 2.4 | | | | | | | | | |
| 1.2 - 1.3 | 1.3 - 1.4 | | | | | 1.4 | | | |
| 1.8 - 2.0 | 2.0 | | | | | 2.0 | | | |
| 1.3 - 1.4 | | | | | | | | | |
| 2.0 - 2.4 | | | | | | | | | |
| 1.3 - 1.4 | 1.3 - 1.4 | | | | | 1.4 | | | |
| 1.8 - 2.0 | 2.0 | | | | | 1.8 - 2.0 | | | |
| 1.3 - 1.4 | | 1,3 - 1,4 | | | | 1.4 | | | |
| 2.0 - 2.5 | | 2,2 - 2,5 | | | | 2.8 - 3.0 | | | |
| | | | 1.6 | 1.4 - 1.6 | 1.4 - 1.6 | 1.4 - 1.6 | | | |
| | | | 1.8 - 2.0 | 1.8 - 2.0 | 2.0 | 2.5 - 3.0 | | | |
| | | | 1.6 - 1.8 | 1.6 - 1.8 | 1.6 - 1.8 | 1.8 | 2.0 | | |
| | | | 1.8 - 2.0 | 1.6 - 2.0 | 1.8 - 2.0 | 2.5 - 3.0 | 2.8 - 3.0 | | |
| | | | | 2.2 - 2.8 | | | | 2.5 | 2.5 |
| | | | | 2.0 - 2.5 | | | | 2.5 - 3.0 | 2.5 - 3.0 |





The aircap model is vital to achieve the desired results. The type of product we are going to apply and the application system we are going to use must both be taken into account when selecting an aircap. We will obtain the desired spray by correctly combining the aircap with the correct nozzle and needle kit, and a proper air supply.

High transfer aircaps

| Code | Aircap | Spray gun | Transfer system | Application | Nozzle + Needle mm. | Air consumption L/min. (2 bar) | Flow g/min. | Max. fan pattern mm. |
|----------|--------------|----------------------|-----------------|--|---------------------|--------------------------------|-------------|----------------------|
| 56418627 | DVR TITANIA | 4600 XTREME | EPA 65% | EXPRESS DRYING clearcoats Single Stage | 1.3 - 1.4 | 315 | 208 | 320 |
| 56418630 | DVR CLEAR | | EPA 65% | HS CLEARCOATS and SINGLE STAGE Highest gloss and performance with extreme atomisation | 1.2 - 1.4 | 295 | 206 | 300 |
| 56418629 | DVR AQUA | | EPA 65% | Special WATERBORNE. Ease of application at low pressure | 1.2 - 1.4 | 280 | 219 | 300 |
| 56418628 | DVR HVLP | | HVLP 75% | COLOUR Minimum mist, maximum savings and perfect paint uniformity. 0.68 bar in aircap | 1.2 - 1.4 | 450 | 188 | 300 |
| 56418524 | MINI AQUA | MINI XTREME G | EPA 65% | Special SPOT REPAIR, parts coating. Basecoats, clearcoats and waterborne | 0.8 - 1.2 | 190 | 102 | 230 |
| 56418526 | MINI HVLP | | HVLP 75% | Special SPOT REPAIR. Basecoats, waterborne and solvent | 1.0 - 1.2 | 325 | 92 | 240 |
| 56418598 | MINI TECH | | EPA 65% | Special for low viscosity products | 0.6 - 1.0 | 52 | 116 | 50 |
| 56418525 | MINI EPA | | EPA 65% | Basecoats and clearcoats | 0.8 - 1.2 | 190 | 110 | 240 |
| 56418551 | GTO TECH | 3300 GTO | EPA 65% | MS y HS CLEARCOATS. Maximum performance and gloss for Good distribution and speed with waterborne COLOUR | 1.2 - 1.4 | 285 | 170 | 285 |
| 56418552 | GTO HVLP | | HVLP 75% | Minimum mist, maximum savings and perfect uniformity with basecoats 0.68 bar in aircap | 1.2 - 1.4 | 360 | 160 | 275 |
| 56418564 | XT01 B | 4100 Xtreme Pressure | EPA 65% | High gloss finishes in pressure | 0.8 - 1.4 | 380 | 250 | 300 |
| 56418566 | XT03 | | HVLP 75% | Maximum savings and minimum mist. Colour. Water/solvent. 0.68 bar in aircap | 1.2 - 1.6 | 460 | 180 | 310 |
| 56418647 | GTO 62 S | 3300 GTO | EPA 65% | Thick fillers | 2.8 | 340 | 400 | 280 |
| 56418646 | GTO 64 S | | EPA 65% | Gun-applied mastics | 2.2 - 2.5 | 310 | 300 | 290 |
| 56418558 | GTO EVO | | EPA 65% | Fillers Wet/Wet | 1.3 - 1.6 | 255 | 179 | 280 |
| 56418645 | GTO EPA | | EPA 65% | Fillers. Minimum air consumption | 1.4 - 1.8 | 335 | 179 | 275 |
| 56418552 | GTO HVLP | | HVLP 72% | Fillers. Minimum mist, maximum savings. 0.68 bar in aircap | 1.4 - 1.8 | 365 | 145 | 250 |
| 56418639 | 21 EPA | CLASSIC PRO XD | EPA 65% | Finishes, fillers and primers. Maximum performance | 1.4 - 1.8 | 210 | 192 | 250 |
| 56418643 | CLASSIC HVLP | | HVLP 72% | Fillers and primers. Minimum mist, maximum savings. 0.68 bar in aircap | 1.4 - 1.8 | 355 | 189 | 280 |

Conventional Aircaps

| Code | Aircap | Spray gun | Transfer system | Application | Nozzle + Needle mm. | Air consumption L/min. (2 bar) | Flow g/min. | Max. fan pattern mm. |
|----------|--------|---------------------|-----------------|--|---------------------|--------------------------------|-------------|----------------------|
| 56418573 | 96 | 4100 Xtreme | 55% | Clearcoats, single stage, basecoats High speed | 1.3 - 1.8 | 350 | 220 | 320 |
| 56418571 | 765 | 4100 Xtreme Suction | 55% | Finishes and primers Wide fan pattern | 1.0 - 1.8 | 410 | 280 | 365 |
| 56418576 | 777 | | 55% | Highest spray quality. High gloss finishes. Basecoats. | 0.8 - 1.4 | 420 | 300 | 400 |
| 56418640 | 25 | CLASSIC PRO XD | 50% | Thick fillers | 2.0 | 240 | 260 | 300 |
| 56418641 | 28 | | 50% | Primers | 2.8 | 235 | - | - |
| 56418642 | 36 | | 50% | Gun-applied mastics | 2.5 | 240 | 300 | 285 |
| 56418246 | 05 | 475 XTech | 50% | Feathering | 0.5 - 0.8 | 100 | 60 | 125 |
| 56418247 | 10 | | 50% | Patches, retouching, Parts Coating | 1.0 | 110 | 90 | 180 |
| 56418271 | R5 | | 50% | Rounded spray, maximum precision, retouch and precision marking. | 0.5R | 45 | 45 | 15-100 |



Nozzle + Needle Kit

| Code | Name | Spray gun |
|----------|---|--|
| 10011137 | 1.20 nozzle+needle kit, 46 series | 4600 XTREME |
| 10011145 | 1.20 XL nozzle+needle kit, 46 series | |
| 10011138 | 1.30 nozzle+needle kit, 46 series | |
| 10011139 | 1.30 XL nozzle+needle kit, 46 series | |
| 10011140 | 1.40 nozzle+needle kit, 46 series | |
| 10011100 | 0.80 nozzle+needle kit, 40 series | 4100 XTREME 4100 4300 XTREME 4200 450 434 |
| 10011101 | 1.00 nozzle+needle kit, 40 series | |
| 10011102 | 1.20 nozzle+needle kit, 40 series | |
| 10011103 | 1.30 nozzle+needle kit, 40 series | |
| 10011104 | 1.40 nozzle+needle kit, 40 series | |
| 10011106 | 1.60 nozzle+needle kit, 40 series | |
| 10011107 | 1.80 nozzle+needle kit, 40 series | |
| 10011119 | 2.00 nozzle+needle kit, 40 series | |
| 10011108 | 2.20 nozzle+needle kit, 40 series | |
| 10011109 | 2.50 nozzle+needle kit, 40 series | |
| 10011120 | 2.80 nozzle+needle kit, 40 series | |
| 10011130 | 1.20 nozzle+needle kit, 45 series | 4500 XT REME |
| 10011131 | 1.30 nozzle+needle kit, 45 series | |
| 10011134 | 1.30 XL nozzle+needle kit, 45 series | |
| 10011132 | 1.40 nozzle+needle kit, 45 series | |
| 10011133 | 1.60 nozzle+needle kit, 45 series | |
| 10011200 | 0.80 nozzle+needle kit, Mini series | MINI XTREME |
| 10011201 | 1.00 nozzle+needle kit, Mini series | |
| 10011202 | 1.20 nozzle+needle kit, Mini series | |
| 10011203 | 1.30 nozzle+needle kit, Mini series | |
| 10011204 | 1.40 nozzle+needle kit, Mini series | |
| 10011205 | 1.60 nozzle+needle kit, Mini series | |
| 10011206 | 1.80 nozzle+needle kit, Mini series | |
| 10011187 | 1.00 nozzle+needle kit, 3300 series | 3300 GTO 4100 GTO 3300 PRO CLASSIC PRO |
| 10011180 | 1.20 nozzle+needle kit, 3300 series | |
| 10011191 | 1.30 nozzle+needle kit, 3300 series | |
| 10011181 | 1.40 nozzle+needle kit, 3300 series | |
| 10011182 | 1.60 nozzle+needle kit, 3300 series | |
| 10011183 | 1.80 nozzle+needle kit, 3300 series | |
| 10011188 | 2.00 nozzle+needle kit, 3300 series | |
| 10011192 | 2.20 nozzle+needle kit, 3300 series | |
| 10011189 | 2.50 nozzle+needle kit, 3300 series | |
| 10011190 | 2.80 nozzle+needle kit, 3300 series | |
| 10011254 | 1.40 nozzle+needle kit | CLASSIC PRO XD |
| 10011255 | 1.60 nozzle+needle kit | |
| 10011256 | 1.80 nozzle+needle kit | |
| 10011257 | 2.00 nozzle+needle kit | |
| 10011258 | 2.20 nozzle+needle kit | |
| 10011259 | 2.50 nozzle+needle kit | |
| 10011260 | 2.80 nozzle+needle kit | |

| Code | Name | Spray gun |
|----------|------------------------------------|----------------------------|
| 10011198 | 1.00 nozzle+needle kit | 475 XTECH |
| 10011197 | 0.80 nozzle+needle kit | |
| 10011195 | 0.50 nozzle+needle kit | |
| 10011196 | 0.50 CHR nozzle+needle kit | |
| 10011199 | 2.00 nozzle+needle kit | 518 PRO |
| 10011380 | 1.40 nozzle+needle kit + 40 aircap | CLASSIC LUX GRAVITY |
| 10011370 | 1.60 nozzle+needle kit + 40 aircap | |
| 10011371 | 1.80 nozzle+needle kit + 40 aircap | |
| 10011372 | 2.00 nozzle+needle kit + 41 aircap | |
| 10011373 | 2.50 nozzle+needle kit + 42 aircap | |
| 10011374 | 1.60 nozzle+needle kit + 38 aircap | CLASSIC LUX SUCTION |
| 10011375 | 1.80 nozzle+needle kit + 39 aircap | |
| 10011376 | 0.80 nozzle+needle kit | 474 |
| 10011377 | 1.00 nozzle+needle kit | |
| 49000431 | 1.40 nozzle+needle kit | JUNIOR G |
| 49000432 | 1.60 nozzle+needle kit | |
| 49000433 | 1.80 nozzle+needle kit | |



Air flow regulators



Code

56418020



Code

56418012



Code

40000335

Flow regulator with pressure gauge RC1

Aluminium, very light. Ideal for high transfer HVLP and EPA spray guns. Red-to-green pressure scale (green within provisions of regulations). Assembled in seconds with hermetic hand tightening.

High precision flow regulator

High precision air-flow regulator kit. Solvent-proof gaskets. Suitable for 4600 Xtreme digital. Recommended for finishing spray guns.

Flow regulator RC2

Pressure gauge flow regulator. Exact input pressure gun. High quality gauge green scale for high transfer guns.

Pressurizer kit for gravity spray guns.

Gravity cup pressure kit for high viscosity materials spraying. Non-return valve included.

Tester 4600 HVLP

Pressure checker for HVLP aircaps (mod. 4600 Xtreme spray gun).

SP1 model

SP2 model



Code

56418513



Code

10010051

Magnetic Stands SP1 and SP2

Magnetic stand for 1 (SP1) or 2 (SP2) spray guns. Solvent-proof paint. Supports PPS type adapters. Maximum robustness. High holding power due to two powerful magnets.

Accessories for cleaning and maintenance



Cleaning kit

Complete cleaning set, including one brush for outside cleaning, and rods of different sizes for all the inner paths of the spray gun. Supplied in a practical show case.

Code

40000086

Ford 4 viscosimeter

Code

56418001



Code

40000245

40000246

Model

SP1

SP2



Lubricant grease

Natural grease, specially made for spray guns and painting equipments moving parts lubrication. High consistency, even under extreme temperatures. Long lasting, it doesn't lose properties over the time. Easy to open 100 ml. can.

Code

56418589





Demonstration case SAGOLA

Carrying case with capacity for three spray guns and two Sagola gravity deposits. Rigid and resistant. (*Does not include guns and accessories)

| Code | Name |
|----------|----------------------------|
| 10141750 | Demonstration case SAGOLA* |



Spray Gun Locker

Spray gun and accessories locker. 2 shelves. Ventilation holes for gas removal. Single door locker (2 keys).

| Code | Name |
|----------|------------------|
| 70000010 | Spray Gun Locker |

Gravity deposits

High quality deposit for gravity spray guns.



| Code | Name |
|----------|--|
| 56418432 | 0.65 L. Gravity Deposit Kit |
| 56418084 | 0.65 L. Gravity Deposit Kit |
| 56418085 | 0.65 L. Gravity Deposit Kit - without filter |
| 56418420 | 0.65 L. Gravity Deposit Kit |
| 56418080 | 0.50 L. Gravity Deposit Kit |
| 49000430 | 0.60 L. Gravity Deposit Kit |
| 56418081 | 0.125 L. Gravity Deposit Kit |
| 56418079 | 0.200 L. Gravity Deposit Kit |
| 56418431 | 0.120 L. Gravity Deposit Kit |
| 56418099 | 0.125 L. Gravity Deposit Kit |
| 56418505 | 1 L. Gravity Deposit Kit |
| 56418082 | 1 L. Metallic Gravity Deposit Kit |

| Spray guns |
|---|
| 4600 Xtreme/4500 Xtreme/4100 GTO |
| 4100 Xtreme/3300 GTO-PRO/Classic PRO XD |
| 4100 Xtreme/3300 GTO-PRO/Classic PRO XD |
| Classic LUX Gravity |
| Mini Xtreme Gravity |
| Junior G |
| Mini Xtreme Gravity/475 XTECH |
| Mini Xtreme Gravity/475 XTECH |
| 474 |
| Special Ultra Violet |
| 4600 Xtreme/4500 Xtreme/4100 GTO |
| 4100 Xtreme/3300 GTO-PRO |

Product filter kit

Product filter kit for gravity spray guns.

| Code | Name |
|----------|--|
| 56418017 | 10 Product Filter Kit (Gravity) 0.65 L |
| 56418438 | 10 Product Mini-Filter Kit (Gravity) |
| 56418059 | 10 Product Filter Kit (Gravity) 0.50 L |
| 56418061 | 6 Product Filter Kit (Gravity) 0.125 L |
| 56418479 | 5 Product Filter Kit (Gravity) |

| Spray guns |
|---|
| 4100 Xtreme/3300 GTO-PRO/Classic PRO XD |
| 4600 Xtreme/4500 Xtreme/4100 GTO |
| Mini Xtreme Gravity |
| Mini Xtreme Gravity |
| 474 |

Extensions



Extensions for 4100 Xtreme

Version extension for 4100 Xtreme spray gun. 150, 300 and 500 mm. extensions for a variety of needles.

| Code | Name |
|----------|---|
| 52411721 | Extension 150 mm. 1.00 4100 Series |
| 52411722 | Extension 150 mm. 1.20 4100 Series |
| 52411723 | Extension 150 mm. 1.40 4100 Series |
| 52411724 | Extension 300 mm. 1.00 4100 Series |
| 52411725 | Extension 300 mm. 1.20 4100 Series |
| 52411726 | Extension 300 mm. 1.40 4100 Series |
| 52411727 | Extension 500 mm. 1.20 4100 Series |
| 52411732 | Extension 500 mm. 1.80 4100 Series |



Extensions for MiniXtreme

Version extension for Mini Xtreme spray gun. 150 and 300 mm. extensions for a variety of needles.

| Code | Name |
|----------|--|
| 52411713 | Extension 150 mm. 0.80 MiniXtreme |
| 52411714 | Extension 150 mm. 1.00 MiniXtreme |
| 52411715 | Extension 150 mm. 1.20 MiniXtreme |
| 52411716 | Extension 150 mm. 1.40 MiniXtreme |
| 52411717 | Extension 300 mm. 0.80 MiniXtreme |
| 52411718 | Extension 300 mm. 1.00 MiniXtreme |
| 52411719 | Extension 300 mm. 1.20 MiniXtreme |
| 52411720 | Extension 300 mm. 1.40 MiniXtreme |

Couplings

for disposable deposits

| Code | Name |
|----------|---|
| 55711607 | Coupling for disposable deposits 3M PPS |
| 55711617 | Coupling MIPA / CARWOX |
| 55711609 | Coupling GERSON / NORTON |
| 55711610 | Couplings FLEXI CUP |
| 55711619 | Coupling Devilbiss / DEKUPS |
| 55711621 | Coupling SATA RPS |
| 55711624 | Coupling COLAD |
| 55711612 | Coupling for disposable deposits 3M PPS |
| 55711616 | Coupling MIPA / CARWOX |
| 55711614 | Coupling GERSON / NORTON |
| 55711615 | Coupling FLEXI CUP |
| 55711618 | Coupling Devilbiss / DEKUPS |
| 55711620 | Coupling SATA RPS |
| 55711623 | Coupling COLAD |

| Spray Gun |
|------------------------------------|
| 4600 XTREME/4500 XTREME/4100 GTO |
| 4600 XTREME/4500 XTREME/4100 GTO |
| 4600 XTREME/4500 XTREME/4100 GTO |
| 4600 XTREME/4500 XTREME/4100 GTO |
| 4600 XTREME/4500 XTREME/4100 GTO |
| 4600 XTREME/4500 XTREME/4100 GTO |
| 4600 XTREME/4500 XTREME/4100 GTO |
| 4100/3300 GTO/3300 PRO/Mini XTREME |
| 4100/3300 GTO/3300 PRO/Mini XTREME |
| 4100/3300 GTO/3300 PRO/Mini XTREME |
| 4100/3300 GTO/3300 PRO/Mini XTREME |
| 4100/3300 GTO/3300 PRO/Mini XTREME |
| 4100/3300 GTO/3300 PRO/Mini XTREME |
| 4100/3300 GTO/3300 PRO/Mini XTREME |



Suction Deposit Gaskets and Filters

| Code | Name |
|----------|---------------------------------------|
| 56418074 | Suction Deposit Kit 1.00 L |
| 56418076 | Suction Deposit Kit 0.5 L. (403/435) |
| 56418014 | 10 Product Filter Kit (Suction) |
| 56418013 | 5 Suction Spray Gun Anti-drip Lid Kit |
| 56418509 | Deposit Closure Flanged Washer |

| Spray Gun Range |
|--|
| 4100 Xtreme/Classic PRO XD/Classic LUX 403/435 |
| 4100 Xtreme/Classic PRO XD/Classic LUX |
| 4100 Xtreme/Classic PRO XD/Classic LUX |
| 4100 Xtreme/Classic PRO XD/Classic LUX |



Other kits and accessories

Air valves, paint packing, joints,...

| Code | Name |
|----------|--------------------------------------|
| 56418445 | Air Valve Kit |
| 56418514 | Air Valve Kit |
| 56418481 | Air Valve Kit |
| 56411616 | Paint Packing Nut |
| 56418034 | Paint Packing Nut. Needle + Product |
| 56418441 | Air Gasket Replacement Kit (6 units) |
| 56418494 | Air Gasket Replacement Kit (6 units) |
| 49000422 | Air Valve Kit |
| 49000425 | Paint Packing Nut |
| 56418449 | Air Valve Kit |
| 56418452 | Paint Packing Nut |
| 56418703 | Close Gasket Replacement Kit |

| Spray Gun Range |
|---|
| XTREME Range |
| Mini XTREME |
| 4100 GTO/3300 GTO-PRO/Classic PRO/Classic LUX |
| 4600 Xtreme/4500 Xtreme/4300/4100 |
| Mini Xtreme |
| 4600 Xtreme/4500 Xtreme/Mini Xtreme |
| 4100 GTO/3300 GTO-PRO/Classic PRO/Classic LUX |
| Junior G |
| Junior G |
| 474 |
| 474 |
| 518 PRO |

Compressed air
complements
Connection accessories
General application
spray guns

Anti-static hoses, connectors, quick couplings, couplings and seals are elements which complement a good tool with safe, quality work for the painter and panel beater.

The weakest link breaks the chain, we are aware of that here in SAGOLA, and no concessions are made in our accessories range. A safe bet for your professional needs.



Hoses Air and product hoses



Anti-static compressed air hose

Ideal for painting in the booth

Light, flexible and manageable

Twist free

| Code | Version |
|----------|-------------------|
| 56414014 | 2.5 m. 6 x 12 mm. |
| 56414024 | 6 m. 8 x 15 mm. |
| 56414025 | 11 m. 8 x 15 mm. |
| 56414027 | 16 m. 8 x 15 mm. |
| 56414026 | 26 m. 8 x 15 mm. |



Anti-static EPDM rubber hose with exterior textile reinforcement. Ideal for painting in the booth.

High security crimped ends able to bear the high temperatures of the booth. No need to use flanges, avoiding that they release or cause leaks due to dilation.

TECHNICAL DETAILS

- > Working temperature: -40°C to +120°C.
- > Working pressure: 20 bar
- > Breaking strain 80 bar
- > Anti-stick exterior
- > Internal diameter 8 mm. Valid for to be used with HVLP high flow guns
- > Meets Regulation 97/23/CE
- > 1/4" H couplings with conical closure and flare fitting for easy assembly of the push connector
- > Conducting pipe < 1 M Ω
- > Max. temperature: 120°C
- > Tough (breaking strain 80 bar)

Air and product hose + cover

Light and flexible

For low pressure equipments

Nylon protective cover

| Code | Version |
|----------|---------|
| 56414039 | 5 m. |
| 56414044 | 7,5 m. |
| 56414040 | 10 m. |
| 56414041 | 15 m. |
| 56414042 | 20 m. |



Nylon product hose 6x8 mm. with quick connect terminals. Adapter 3/8" female for pressure sprayguns.

EPDM rubber anti-static air hose 8x15 mm. with high security crimped ends 1/4" F.

Nylon protective cover of high resistance to friction and abrasion.

TECHNICAL DETAILS

Product hose:

- > Working temperature: -20°C to +60°C
- > Working pressure: 18 bar
- > Material: Polyamide
- > 6 mm. inner diameter
- > 8 mm. outer diameter
- > Connection: Racord 3/8"
- > Approval DIN 73378

Air hose:

- > See Anti-static compressed air hose.

Cover:

- > Working temperature: -60°C to +125°C
- > Material: Poliester
- > 40 mm. outer diameter

100 m roll of hose

Multi-use hose

Meets Regulation 97/23/CE

| Code |
|----------|
| 52450008 |



Compact with excellent performance and oil resistance.

TECHNICAL DETAILS

- > 8 x 15 mm. air hose in 100 metre rolls
- > Thermal cork hose with exterior polyester reinforcement
- > Working pressure: 20 bar
- > Breaking strain 60 bar
- > Working temperature: -15°C to +60°C

Quick couplings and connectors

FEATURES NEW RANGE

Couplings and connectors



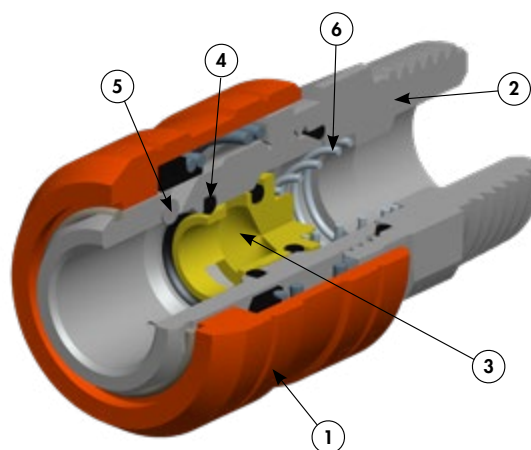
Max. pressure: 25 bar
 Europefil max. pressure: 15 bar
 Aluminum plugs max. pressure: 20 bar

The new range of plugs SAGOLA presents cutting-edge design. SAGOLA offers a wide range that gives cover 100% of market requirements. Is incorporated security versions. All steel and aluminum plugs are BSP; Males (BSPT) and females (BSPP).

Plug body made of treated steel and valve made of brass. So a guaranteed life of more than 1,500,000 uses. The new range of plugs SAGOLA incorporates a handle made of composite, which gives a high resistance to both attrition and drag. Attrition resistance tested in more than 48,000 impacts and the equivalent to a crawl 12 km.



The quick couplings are supplied in individual blister packs



Ultra-Light range. Ultra-light weight. 45 g.

US-Mil range

ULTRA LIGHT

US-Mil RANGE

Flow: 68 m³/h. - 1,133 L/min.
 Body and shooter made of high strength aluminum. Valve made of brass. Pins made of high strength steel.
 Air coupling: 1/4"



| Code | Version |
|----------|-----------|
| 11010531 | BSPT 1/4" |



| Code | Version |
|----------|-----------|
| 11010431 | BSPP 1/4" |



| Code | Version |
|----------|-------------|
| 11010629 | Barb. 8 mm. |

US-Mil range

Air coupling: 1/4" Flow: 68 m³/h. - 1,133 L/min.

US-Mil RANGE

Simple shutter plug, made of hardened steel with gasket made of Nitrile Butadiene. Its excellent sealing prevent dirt penetrates inside. High strength sleeve.



| Code | Version |
|----------|-----------|
| 11010524 | BSPP 1/4" |
| 11010525 | BSPP 3/8" |
| 11010526 | BSPP 1/2" |

| Code | Version |
|----------|-----------|
| 11010527 | BSPP 1/4" |
| | 25 units |



| Code | Version |
|----------|-----------|
| 11010424 | BSPP 1/4" |
| 11010425 | BSPP 3/8" |
| 11010426 | BSPP 1/2" |

| Code | Version |
|----------|-----------|
| 11010427 | BSPP 1/4" |
| | 25 units |



| Code | Version |
|----------|---------------|
| 11010624 | Espiga 8 mm. |
| 11010625 | Espiga 10 mm. |

| Code | Version |
|----------|-------------|
| 11010626 | Barb. 8 mm. |
| | 25 units |

US-Mil range

SAFETY Plug

Air coupling: 1/4" Flow: 68 m³/h. - 1,133 L/min.

US-Mil RANGE

Plug with gasket made of Nitrile Butadiene and double effect opening. Anti-whiplash safety plug according to ISO-4414. Two movements "push-pull" to disconnect. High strength sleeve.



| Code | Version |
|----------|-----------|
| 11010528 | BSPT 1/4" |
| 11010529 | BSPT 3/8" |
| 11010530 | BSPT 1/2" |



| Code | Version |
|----------|-----------|
| 11010428 | BSPP 1/4" |
| 11010429 | BSPP 3/8" |
| 11010430 | BSPP 1/2" |



| Code | Version |
|----------|--------------|
| 11010627 | Barb. 8 mm. |
| 11010628 | Barb. 10 mm. |

BODYSHOP

Compressed air

Compressed air complements

Quick couplings



Euro-Profile range

Air coupling: 7.6 mm. Flow: 85 m³/h. - 2,000 L/min.

Quick coupling

Euro Profile RANGE

Simple shutter plug, made of hardened steel with gasket made of Nitrile Butadiene. Its excellent sealing prevent dirt penetrates inside.



| Code | Version |
|----------|-----------|
| 11010823 | BSPT 1/4" |
| 11010824 | BSPT 3/8" |
| 11010825 | BSPT 1/2" |



| Code | Version |
|----------|-----------|
| 11010723 | BSPP 1/4" |
| 11010724 | BSPP 3/8" |
| 11010725 | BSPP 1/2" |



| Code | Version |
|----------|--------------|
| 11010924 | Barb. 8 mm. |
| 11010923 | Barb. 10 mm. |

Euro-Profile range

SAFETY Plug

Air coupling: 7.6 mm. Flow: 85 m³/h. - 2,000 L/min.

Quick coupling

Euro Profile RANGE

Plug with gasket made of Nitrile Butadiene and double effect opening. Anti-whiplash safety plug according to ISO-4414. Two movements "push-pull" to disconnect. High strength sleeve.



| Code | Version |
|----------|-----------|
| 11011323 | BSPT 1/4" |
| 11011324 | BSPT 3/8" |
| 11011325 | BSPT 1/2" |



| Code | Version |
|----------|-----------|
| 11011423 | BSPP 1/4" |
| 11011424 | BSPP 3/8" |
| 11011425 | BSPP 1/2" |



| Code | Version |
|----------|--------------|
| 11011523 | Barb. 8 mm. |
| 11011524 | Barb. 10 mm. |

Multi-Profile range

3x1 system. Compatibility: US-MIL/EUROPROFILE/ITALIANO PROFILE

Quick coupling

Multi-Profile RANGE

Flow: 85 m³/h. - 2,000 L/min. Simple shutter plug, made of steel with gasket made of Nitrile Butadiene. Its excellent sealing prevent dirt penetrates inside. Air coupling: 8 mm.



| Code | Versión |
|----------|-----------|
| 11010826 | BSPT 1/4" |
| 11010827 | BSPT 3/8" |



| Code | Versión |
|----------|-----------|
| 11010726 | BSPP 1/4" |
| 11010727 | BSPP 3/8" |



| Code | Versión |
|----------|--------------|
| 11010925 | Barb. 8 mm. |
| 11010926 | Barb. 10 mm. |

Nitto range

ASIA-PACIFIC MARKET EXCLUSIVE PROFILE

Quick coupling

Nitto RANGE

Flow: 85 m³/h. - 2,000 L/min. Simple shutter plug, made of steel with gasket made of Nitrile Butadiene. Its excellent sealing prevent dirt penetrates inside. Air coupling: 8 mm.



| Code | Versión |
|----------|-----------|
| 11011701 | BSPT 1/4" |
| 11011702 | BSPT 3/8" |



| Code | Versión |
|----------|-----------|
| 11011801 | BSPP 1/4" |
| 11011802 | BSPP 3/8" |



| Code | Versión |
|----------|--------------|
| 11011901 | Barb. 8 mm. |
| 11011902 | Barb. 10 mm. |

US-Mil range

BRASS Plug

Quick coupling

US-Mil RANGE-Spec C-4109

600 L/min. Versatile. Simple blocking plug made of brass with Buna N gasket. Its excellent sealing avoids the penetration of impurities to the inside. Fully compatible with earlier lines of SAGOLA plugs.



| Code | Version |
|----------|-----------|
| 11010520 | BSPP 1/4" |
| 11010521 | BSPP 3/8" |
| 11010522 | BSPP 1/2" |



| Code | Version |
|----------|-----------|
| 11010420 | BSPP 1/4" |
| 11010421 | BSPP 3/8" |
| 11010422 | BSPP 1/2" |



| Code | Version |
|----------|--------------|
| 11010621 | Barb. 8 mm. |
| 11010622 | Barb. 10 mm. |

| Code | Version |
|----------|-----------|
| 11010523 | BSPP 1/4" |
| | 25 units |

| Code | Version |
|----------|-----------|
| 11010423 | BSPP 1/4" |
| | 25 units |

| Code | Version |
|----------|-------------|
| 11010623 | Barb. 8 mm. |
| | 25 units |

Quick Couplings, Threaded Couplings

FEATURES

Couplings and connectors

SIZE 2

The size 2 plug is the most commonly used push plug in paint and body shops, and also in industry for the connection of all kinds of pneumatic tools. Silicone free.
 All springs, valves and pins made of stainless steel. All SAGOLA connectors are manufactured in high carbon steel making them extremely strong and stress resistant.

US-Mil range

Connector without blocker, made of steel.

Quick coupling

US-Mil-Spec C-4109 RANGE
 (2 units) ID 5.5 mm.
 Fully compatible with earlier lines of SAGOLA plugs. Made of high-carbon steel. Anti-corrosive nickel etched finish. Connector without blocker.



| Code | Version |
|----------|-----------|
| 11020420 | BSPT 1/4" |
| 11020421 | BSPT 3/8" |
| 11020422 | BSPT 1/2" |
| Code | Version |
| 11020423 | BSPT 1/4" |
| | 50 units |



| Code | Version |
|----------|-----------|
| 11020520 | BSPP 1/4" |
| 11020521 | BSPP 3/8" |
| 11020522 | BSPP 1/2" |
| Code | Version |
| 11020524 | BSPP 1/4" |
| | 50 units |



| Code | Version |
|----------|--------------|
| 11020621 | Barb. 8 mm. |
| 11020622 | Barb. 10 mm. |
| Code | Version |
| 11020623 | Barb. 8 mm. |
| | 50 units |

Orientable quick coupling
 with exclusive rotating dial system, for greater freedom of movement.



| Code | Version |
|----------|-----------|
| 11020523 | BSPP 1/4" |



Euro-Profile range

Maximum performance and durability in high production workshops.

Quick coupling

Euro Profile RANGE (2 units)
 High flow. ID 7-8 mm.
 Made of high-carbon steel. Anti-corrosion blue galvanized finish. Connector without blocker.



| Code | Version |
|----------|-----------|
| 11020710 | BSPT 1/4" |
| 11020721 | BSPT 3/8" |
| 11020722 | BSPT 1/2" |



| Code | Version |
|----------|-----------|
| 11020810 | BSPP 1/4" |
| 11020821 | BSPP 3/8" |
| 11020822 | BSPP 1/2" |



| Code | Version |
|----------|--------------|
| 11020921 | Barb. 8 mm. |
| 11020922 | Barb. 10 mm. |

Nitto range

ASIA-PACIFIC MARKET EXCLUSIVE PROFILE

Quick coupling

Nitto RANGE (2 units)
 High flow. ID 7-8 mm.
 Made of high-carbon steel. Anti-corrosion blue galvanized finish. Connector without blocker.



| Code | Version |
|----------|-----------|
| 11021001 | BSPT 1/4" |
| 11021002 | BSPT 3/8" |



| Code | Version |
|----------|-----------|
| 11021101 | BSPP 1/4" |
| 11021102 | BSPP 3/8" |

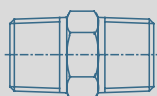


| Code | Version |
|----------|--------------|
| 11021201 | Barb. 8 mm. |
| 11021202 | Barb. 10 mm. |

Threaded couplings

Connection coupling

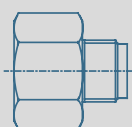
(2 units)
 High flow.
 Made in brass. Anticorrosive treatment.



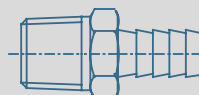
| Code | Version |
|----------|-----------------|
| 11000101 | BSPT 1/4" M - M |
| 11000102 | BSPT 1/2" M - M |
| 11000103 | BSPT 3/8" M - M |



| Code | Version |
|----------|-----------------------|
| 11000106 | BSPP 1/2" F at 3/8" M |
| 11000107 | BSPP 3/8" F at 1/4" M |
| 11000108 | BSPP 3/8" M at 1/4" F |



| Code | Version |
|----------|-----------------------|
| 11000104 | BSPT 1/2" M at 3/8" M |
| 11000105 | BSPT 3/8" M at 1/4" M |
| 11000112 | BSPT 1/2" M at 3/8" F |
| 11000113 | BSPT 1/2" M at 1/4" F |



| Code | Version |
|----------|----------------------------|
| 11000109 | BSPT 1/2" M at 8 mm. barb. |
| 11000110 | BSPT 3/8" M at 8 mm. barb. |
| 11000111 | BSPT 1/4" M at 8 mm. barb. |

3900 Plus sealers



3900 PLUS

Sturdy aluminum body

Quick Closing

Metal air distributor

Discharge valve

1/4" Standard Connection

| Code | Version |
|----------|--------------|
| 10330201 | 3900 Plus |
| 10330401 | 3900 Plus M4 |
| 10330402 | 3900 Plus M6 |

The new 3900 Plus pneumatic sealers are a compact, efficient and light solution for everyday needs in any workshop. These pneumatic guns are very useful when it comes to structure assembling, repairs and windshield set-ups, amongst others.

There are two versions: the 3900 Plus for sealants in cartridges and the 3900 Plus M for sealants in sausages. Both versions include a trigger with discharge valve, which guarantees a great precision and control.

The metallic internal parts assure a long working life. Besides, those parts do not require any manipulation neither any maintenance.

Its body is made of high resistance aluminum. The front part on the 3900 Plus is made of non-deformable plastic.

The 3900 Plus sealers are a very strong product capable to work for long working hours.

TECHNICAL DETAILS 3900 PLUS - CARTRIDGE

- > Front part made in plastic.
- > Bead application of sealers and silicone in 300 ml.
- > Weight: 540 g / Length: 250 mm
- > 1/4" Air inlet
- > Discharge valve to shut-off the product outlet when releasing the trigger.
- > Working pressure: 4 - 6 bar

TECHNICAL DETAILS 3900 PLUS M - SAUSAGE

- > Front part made in anodized aluminum.
- > Bead application of sealers and silicone in sausage:
300 & 400 ml. **3900 PLUS M4**
600 ml. **3900 PLUS M6**
- > **3900 PLUS M4:** Weight: 560 g / Length: 250 mm
3900 PLUS M6: Weight: 570 g / Length: 320 mm
- > 1/4" Air inlet
- > Discharge valve to shut-off the product outlet when releasing the trigger.
- > Working pressure: 4 - 6 bar



Pneumatic undercoating gun 518 Pro and 416

518 PRO

Flow and spray size
regulation

Operating pressure

Code

10330301



Pressurized pneumatic gun for antigravel cartridges and underbody protection.

Total regulation on product flow and quality of atomization and spray size. Air inflow regulator.

Operating pressure. The cartridge container is made in anodized aluminum. It is light and sturdy. Needle regulator to control precisely the texturing. Very accurate depressurizing valve. It is easy to handle even with gloves.

Special air cap for cavity wax, that includes two types of dispensers. (OPTIONAL). Stainless steel silencer.

The 518 Pro works with low pressure and offers the maximum regulation options and productivity.



TECHNICAL DETAILS

- > Empty weight: 1,369 g
- > Connection: 1/4" male coupling
- > Air consumption: 160 L/min at 3.5 bar air pressure
- > Working pressure: 2 bar - 4 bar
- > Maximum pressure: 10 bar

Rosette
nozzle360°
NozzleNozzle Kit + Spray
gun adapter

Code

56418705

Special
nozzle
(Optional)

416

Screwed directly to the
cartridge

Operation by suction

Adjustable metallic aircap

Code

20330401

Pneumatic gun for antigravel cartridges and underbody protection. Operation by suction.

Gun for the application of standardized acoustic insulation 1 L. cartridges. To be screwed directly to the cartridge.

Adjustable metallic aircap to control the quantity and texture of the product.

TECHNICAL DETAILS

- > Empty weight: 520 g
- > Connection: 1/4" male coupling
- > Air consumption: 160 L/min at 3.5 bar air pressure
- > Working pressure: 3 bar - 10 bar



Classic S1 blowguns, Pocket blower and inflating-gun Classic I Plus

Classic S1

Blowgun

Made of aluminum

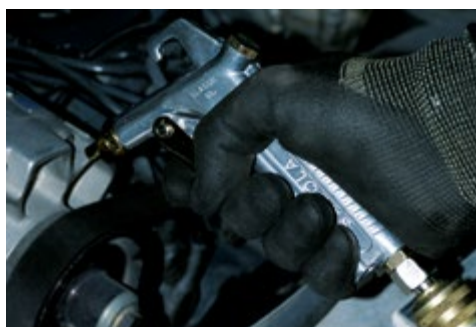
Light and robust

| Code | Version |
|----------|-----------------|
| 20340601 | Metallic aircap |
| 20340604 | With extension |
| 20340603 | Plastic aircap |

Three versions of the blow gun Classic S1:

- Classic S1 with metallic aircap.
- Classic S1 with extension.
- Classic S1 with plastic aircap.

Blowgun with body built in aluminum. Light but robust.



Classic S1
Metallic aircap

Classic S1
Plastic aircap

Classic S1
With extension

Classic S1 Venturi

Sistema venturi

Alto caudal de aire

| Code |
|----------|
| 20340605 |

TECHNICAL DETAILS

- > 1/4" male coupling
 - > Air consumption: 240 L/min. at 6 (air inlet pressure)
 - > Working pressure: 3 bar - 10 bar
 - > Maximum pressure: 10 bar
 - > Classic S1 plastic weight: 187 g.
 - > Classic S1 metallic weight: 190 g.
 - > Classic S1 extension weight: 198 g.
 - > Classic S1 Venturi weight: 225 g.
- Classic S1 Venturi**
- > Air outlet: 925 L/min. at 6 bar

X4
MULTIPLIED
AIR FLOW



Classic S1
Venturi system

Pocket blower

| Code |
|----------|
| 40000336 |

Pocket clip. Adjustable flow.
Quick disconnect connector.



Classic I Plus

| Code |
|----------|
| 10310201 |

Professional inflating gun - pressure checker.

Manufactured in aluminum. Maximum robustness and reliability.

TECHNICAL DETAILS

- > Hose length: 0.5 m
- > Working pressure: 0 - 10 bar
- > Shock-protected pressure gauge
- > Weight: 800 g



Complements and accessories for the workshop

Washers

A clean spray gun is a fundamental step to achieve higher quality work and longer useful tool life with the minimum maintenance.

But in workshop, adequate management and handling of solvents and cleaning products is also vital.

For the above reasons we at SAGOLA work hard to offer a professional range of spray gun cleaners.

Infra-reds

Workshop productivity directly affects profitability, and both are directly conditioned by drying times.

Crushers

Why increase waste disposal costs of paint cans, paper and cardboard because you can not reduce their volume?

Personal Protection

Protective masks for sanding and painting processes, anti-static painters' overalls... One of SAGOLA's main concerns is to assure optimum, safe working conditions for all.

Sanding Systems

Day-to-day tasks in the workshop: pre-paint sanding, masking, booth maintenance... common operations which, however, are vital to achieve the desired result.

At SAGOLA we are pleased to contribute with our experience and services to help you achieve this aim.



BODYSHOP

Washers

Spray Gun Washers

Compact 220 and S 25



Automatic wash with reused/clean solvent

Pump absorption filter

Minimum maintenance

Robust and easy to use



This version incorporates:
Interior fumes outlet.
Stainless steel grid conduits.
Safety valve.



Pneumatic blowing device
to avoid the penetration of solvent into the interior of the gun.

Code

40000199

COMPACT220

Compact machine of small size, ideal for small paint shops.

Designed to automatically clean spray guns when working with solvent-based paints and clearcoats.

Equipped with dual automatic cleaning system, with reused and clean solvents; and two working modes; manual flush air nozzle to avoid the solvent entering the air inlet or automatic.

Pneumatic blowing device to avoid the penetration of solvent into the interior of the gun.

TECHNICAL DETAILS

- > 1,000 x 480 x 550 mm
- > Weight: 50 kg
- > Sustainable load: 20 Kg
- > Capacity of the washing unit: 38 L
- > Working pressure: max. 10 bar
- > Compact, occupies minimum space
- > Automatic wash with reused/ clean solvent
- > Timer
- > Automatic extraction of fumes
- > Made of stainless steel
- > CE certification
- > ATEX II 3GD

S25

Compact, small size
Automatic highly efficient
built-in extraction

Capacity for 2 guns,
2 cups and lids

100% Stainless Steel

Compact machine of small size, ideal for small paint shops. Designed to automatically clean spray guns and painting accessories when working with solvent-based paints and clearcoats.

Equipped with pump absorption filter and timer for 15 minutes. Easy to use. Maximum robustness. Minimum maintenance.

Code

40000521

TECHNICAL DETAILS

- > 550 x 500 x 980 mm
- > Weight: 25 Kg
- > Capacity: 2 guns, 2 cups
- > Working max. pressure: 6 bar
- > Compact and small size
- > Pump absorption filter
- > ATEX II 3GD



Compact 235 and Aqua Plastic +**COMPACT235**

**Auto-extraction
of solvent vapors**

Atomizer venturi

**Blowgun for drying
the gun interior areas**

**Brush for washing the
gun exterior areas**

Code


40000522

Designed to clean automatically spray guns and painting accessories when working with solvent-based paints and clearcoats.

Recirculation solvent automatic cycle (timer). Automatic final cycle of clean solvent. Equipped with dual automatic cleaning system, with reused and clean solvents, this latter can be dosed in a timed or manual.

Pneumatic blowing device to avoid the penetration of solvent into the interior of the gun.
100% Stainless Steel.

TECHNICAL DETAILS

- > 1,520 x 700 x 530 mm
- > Weight: 50 Kg
- > Sustainable load 20 kg
- > Washing area volume: 38 Litres
- > Working pressure: 10 bar
- > CE certification
- > ATEX  II 3G

**AQUA PLASTIC⁺**

**Brush with water for cleaning
the exterior of the gun**

**Gun with coupling to clean
interior areas**

Blowgun for drying

**Filter mat for residues and
pump absorption filter**

Code

40000177


Design to clean spray guns and accessories when working with waterborne products.

Allows to clean easily of the dirty water, mixing it with the flocculant through a pneumatic system. This way it separates completely the paint and pigment residues.

Robust and easy to use. Minimum maintenance.

Made of stainless steel.

TECHNICAL DETAILS

- > 1,500 x 500 x 660 mm
- > Weight: 40 Kg
- > Grid 275 x 385 mm
- > Deposit dimensions: 540 x 355 mm. (30 Litres)
- > Max. working unit weight: 5 Kg
- > Pump output 5 L/min
- > Working pressure: 7 - 10 bar
- > CE Certification
- > ATEX  II 3G



Filter mat for
residues and pump
absorption filter



BODYSHOP

Washers

Spray Gun washers

Doble 250 and accessories

DOBLE250

Meets all the advantages of the two most complete machines in the range Sagola: Sagola Aqua Plastic (water) and Sagola Compact 235 (solvent).

Designed with full equipment to offer an integrated solution offering optimum cleaning of guns which work with the new range of paints, waterborne basecoats and clearcoats and HS single stage paints.

Made of stainless steel.

Solvent area: Recirculation solvent automatic cycle (timer). Automatic final cycle of clean solvent. Manual cleaning brush. Final cleaning with clean solvent spraying. Auto-extraction of solvent vapors.

Water area: Allows to clean easily of the dirty water, mixing it with the flocculant through a pneumatic system. This way it separates completely the paint and pigment residues. Blowgun for drying.



Code

40000201

TECHNICAL DETAILS

- > 1,500 x 1,000 x 660 mm
- > Weight: 90 Kg
- > Sustainable load: 2 guns
- > Solvent area volume: 50 Litres
- > Water area volume: 30 Litres
- > Water/solvent pump flow: 5 L/min
- > Working pressure: 6 - 10 bar
- > CE Certification
- > ATEX II 3G

Atomizer venturi

Auto-extraction of solvent vapors

Brush for washing the gun exterior areas

Blowgun for drying the gun interior areas

Gun with coupling to clean interior areas

Filter mat for residues



Mat filter for waste and pump absorption filter

Washer ACCESSORIES



Filter Mat (5 units)

Models: Aqua Plastic, Double 250

| Code | Name |
|----------|--------------------------------------|
| 49000071 | Filter Mat Kit - plastic large tank |
| 49000115 | Filter Mat Kit - metallic short tank |



Optional hot water kit

| Code | Model |
|----------|--------------|
| 40000219 | Aqua Plastic |

AquaCleaner Cleaning Agent

Code

40000205



AquaSeparator Flocculant

Code

55550047



Air gun with blue hose

Code

49000089

Pump absorption filter

Code

49000489

Spray guns holding clips

2 units

Code

49000093

Brush for Water

Code

49000097

Water gun with green hose

Code

49000074

Extraction pipe

Code

49000495



Dry Tech Infra-red range Infra-red

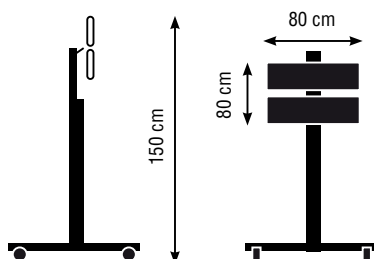
Height adjustable

Short wave. Filtered light

Performance efficiency: 96.8%

Code

40000534



Compensation gravity
by locking gas spring

Brakes on rear wheels

Code

40000533



With automatic distance sensors, the system alerts you when the emitter and panel are too close.



Shortwave infrared double-layer halogen lamps, specially designed for curing body paint.

DT2

Ideal for retouches. Recommended for preparation tasks. Ideal for workshops with little space.

Screens may be placed in horizontal position. Screen positioning system with movement block.

Independent lamp power-up. Two lamps. Timer.

TECHNICAL DETAILS

- > Voltage: 220 V.
- > Frequency: 50/60 Hz.
- > Maximum power: 2 x 1,000 w.
- > Working min. distance: 50 cm.
- > Drying surface: 0.80 x 0.80 m.
- > Time setting: 0 - 60 min.
- > CE Certification

DT3

Independent lamp power-up. Screen positioning system with movement block.

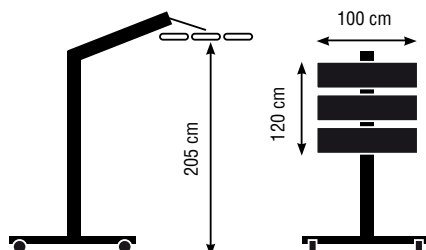
Covers any part of the bodywork.

Short wave. Filtered light. Electronic control. Distance sensor.

Performance efficiency: 96.8%.

TECHNICAL DETAILS

- > Voltage: 220 V.
- > Frequency: 50/60 Hz.
- > Maximum power: 3 x 1,000 w.
- > Working min. distance: 50 cm.
- > Drying surface: 1 x 1.20 m.
- > Time setting: 0 - 99 min.
- > Temperature setting: 40 - 100°C
- > CE Certification



Single control system, compact and easy to use.



Electronic control



BODYSHOP

Drying system

Infra-red DT 6 and spare



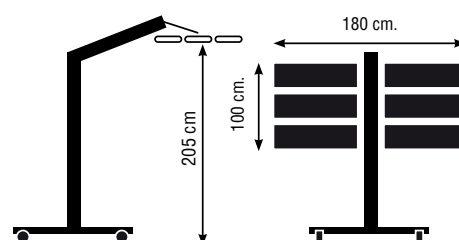
Electronic control



Shortwave infrared double-layer halogen lamps, specially designed for curing body paint.



With automatic distance sensors, the system alerts you when the emitter and panel are too close.



Compensation gravity by locking gas spring

Brakes on rear wheels

DT6

Independent lamp power-up.
Screen positioning system with movement block.
Covers any part of the bodywork.
Performance efficiency: 96.8%.
Short wave. Filtered light. Electronic control.
Distance sensor.

Code

40000532

TECHNICAL DETAILS

- > Voltage: 380 V./3ph
- > Frequency: 50/60 Hz.
- > Maximum power: 6 x 1,000 w.
- > Working min. distance: 50 cm.
- > Drying surface: 1 x 1.80 m.
- > Time setting: 0 - 99 min.
- > Temperature setting: 40 - 100°C
- > CE Certification

Infra-red SPARES

Clamp

DT2 Model

Code

49000773



Male lever

All models

Code

49000777



Wheels with or without brakes

DT 3/6 Models

Code

49000765

Version

Without brake

49000764

With brake



Wheel with brake



Wheel without brake



Gas shock absorbers

With locking systems

Code

49000763

Models

DT3

49000762

DT6

Wheels with or without brakes

DT 2 Model

Code

49000779

Version

Without brake

49000778

With brake



Wheel with brake



Wheel without brake



IR Lamp 1,100 w

Special for bodyshop

Code

49000775

Models

DT 3/6

49000776

DT2

Can and carton crusher

Can Crusher

Simple, versatile and
efficient

Code

40000314

TECHNICAL DETAILS

- > Dimensions: 510 x 540 x 1,460 mm
- > Working pressure: 8 bar
- > Power: above 1,700 Kg
- > Pneumatic safety system
- > Total weight: 185 Kg

Meets European Directive 98/37/CEE of 22 January 1998.

Significant space saving and cost reduction in waste management.

Designed to solve residue storage and disposal problems in places like bodyshops, industrial workshops, garages, etc.

Can Crusher

Greater load. Valid for cylindrical recipients up to 25 L. (maximum height 45 cm. and 31 cm. diameter).



Can and carton crusher

Functional and complete

Code

40000315

TECHNICAL DETAILS

- > Dimensions: 560 x 750 x 1,750 mm
- > Working pressure: 8 - 9 bar
- > Pneumatic safety system
- > Total weight: 225 Kg

Can and carton crusher

Two accesses:

- > Upper: loads cardboard and paper.
- > Lower: unloads cardboard, loads cans.

Reel of string at rear to tie the crushed bundles of paper and cardboard.



BODYSHOP

Trolleys and Racks

Trolleys and racks

Rotating Panel Rack, Scissor Rack and Triple Mask

Rotating Panel Rack



Rack for bodyshop parts painting and sanding, very stable and fully adaptable.

Parts can be adjusted to the desired angle and height.

Lower tray for accessories.

Wheels with foot-brake for the turning system.

Code

40000251



Scissor Rack

Manageable and light



Holder for parts under repair or painting with sponge rollers to avoid damage to parts.

Curved legs designed for use on grid floors.

Code

40000250



Triple Mask

Very robust

Mobile masking paper roll holders with wheels to facilitate transport and laminated cutting edge for easy use.

Includes masking tape dispenser.

Code

40000238



TECHNICAL DETAILS

- > Dimensions: 35 cm, 60 cm, 90 cm.
- > Holds up to 3 rolls



Complete breathing equipment 4240 and Mask MP300

Face Mask 4240

Full breathing equipment

Maximum protection

| Code | Version |
|----------|---------|
| 15830101 | US-Mil |
| 15830102 | Nitto |

Does not include hose kit

| Code | Version |
|----------|---------|
| 15830103 | US-Mil* |
| 15830104 | Nitto* |

**Hose kit included: 10 m.
hose and safety plugs,
1.5 m. of hose spray gun
outlet.*

Complete breathing equipment which includes:
belt, pocket regulator and coalescent filter to
remove low levels of moisture and oil. 10 meters
of hose and safety plugs, 1,5 meter of hose spray
gun outlet.

Preset regulator incorporating flow warning gauge
with integrated high efficiency coalescent filter.
Carbon filter to absorb vapour and odour.

The unit conforms to BS EN 1835,
with a protection factor of 40.
EC Certificate Number 58459, issued by
BSi Product Certification.

89/686/CEE (EPI) approved.

Spares face mask

| Code | Version |
|----------|----------------------|
| 15880013 | SPARE visor 10 units |
| 15880015 | Carbon FILTER |
| 15880011 | Acetate screen KIT |



Hose kit

MP300

Mask with double charcoal
filter against organic and
solvent fumes

Facial housing of
thermoplastic rubber

Elastic tape fastener

| Code |
|----------|
| 14810301 |

*SPARE Paint filter against
organic and solvent fumes.
10 units.*

| Code |
|----------|
| 56418052 |

Double air inlet, allowing higher flow inhalations,
making easier to breathe.
Antiallergic. The mask is fitted with two carbon
filters and a exhaling valve.

Suitable to be used in atmospheres contaminated
with fumes and vapours with a boiling point over
65°C, like solvents and paints, offering a proper
protection (with oxygen content in the air over
17% in volume).



Each of the built-in chemical filters of the mask is
classified as "filter against fumes, A type,
class 1" according to EN 141, and are also
certificated separately.

Approved
EN 140:1998
EN 143:2000/A1:2006
EN 14387:2004+A1:2008



BODYSHOP

Personal protection

Breathing mask

FFP2 mask and anti-static dives



M210 Model



M200 Model

FFP2 Mask

Self-filtering paper masks

| Code | Version |
|----------|-----------------|
| 40000263 | M200 |
| 40000264 | M210 with valve |

For solid and liquid particles of low and medium toxicity. For use against non-ferrous metal dust, welding metal fumes, gasses and mists NOT INCLUDING materials such as lead, aluminium and manganese.

Double elastic tape. Flexible metallic strip for adjustment to nose, area.

NPF (nominal protection factor): 12 (concentration permitted in the atmosphere 12 times the TLV)

TECHNICAL DETAILS

M200 Model

> Comes in a 20-unit box.

M210 Model

> Comes in a 10-unit box.

> Built-in exhalation valve to make breathing easier.

Antistatic Coverall

Air ventilation system

Breathable

Water repellent and dirt-resistant

| Code | Size | Size UE |
|----------|------|---------|
| 40000523 | XS | 38/40 |
| 40000524 | S | 42/44 |
| 40000525 | M | 46/48 |
| 40000526 | L | 50/52 |
| 40000527 | XL | 54/56 |
| 40000528 | 2XL | 58/60 |
| 40000529 | 3XL | 62/64 |

Breathable panel in the back and underarms.

Adjustable hood with elastic band and velcro. Press-buttons neck closure. Elastic ankle and wrist.

2-way zip and flap fitted with 2 breast pockets, 1 inside pocket, 2 side pockets and a hip pocket.

Original Dupont Teflon coating (water repellent and dirt-resistant).

Silicone and lint free.



TECHNICAL DETAILS

> Material: 98% polyester, 2% carbon

> Standard EN1149: 1 Permanent antistatic

> PPE CAT. I

> Washable at 30°C or by chemical cleaning



Profiled composite casing:
comfortable and long-lasting

High performance sanders
Extremely high finish quality
Light, compact and powerful
No surface
contamination

Code L505

40000232

L505

Sander designed for grinding and
fast sanding

Code L252

40000231

L252

Sander for high
quality finishes

Code

40000230

L252R

Sander for fine
finishes



Composite impellers and
rotor Lubrication-free, works
without oil. Counterweight
system to guarantee smooth
operation.

Polisher

1200X

Electric angular polisher

Electronic

Code

40000507

Polishing beret

Code

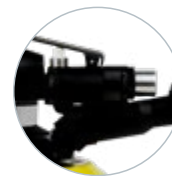
49000109

Polishing plate

Code

49000110

"L" range sanders and 1200X Polisher



The air outlet is spins 360°

The air can be oriented and
kept away from the use

Fitted for extraction, it is
easily connected to central or
portable extraction systems

TECHNICAL DETAILS

- > Free speed: 12,000 r.p.m.
- > Air consumption: 220 L/min.
- > Air inlet: 1/4"
- > Min. size hose: 8 mm.

L505/L252

- > Plate size: 152 mm./6 inch
- > Oscillation L505: 5 mm. L252: 2,5 mm.
- > Net weight: 0.87 Kg.
- > Total length: 118 mm.

L252R

- > Plate size: 75 mm./3 inch
- > Oscillation L252R: 2,5 mm.
- > Net weight: 0.84 Kg.
- > Total length: 110 mm.

"L" range sanders have been designed for workshops where high performance and top quality finishes are demanded. If you are looking for scratch-free quality, you can trust the "L" range. Due to the lubricant-free design, there is no concern about substrate contamination. 0.2 HP motor, 12,000 r.p.m.

The **L505** is a pneumatic orbital sander with a 5 mm. oscillation designed for quick grinding down, with a good quality surface finish.

The **L252** is a pneumatic orbital sander with an oscillation of 2.5 mm. which ensures high quality finishes without leaving any kind of marks on the surface.

The **L252R** is a pneumatic orbital sander which ensures precision sanding and top quality finishing. It is ergonomic and light, perfect for those small retouches.

Sand disks

| Code | Version |
|----------|---|
| 49000220 | 75 mm. ø sand disk (Velcro) L252R |
| 49000501 | 152 mm. ø sand disk (Multiholes, Velcro) L252, L505 |



For polishing jobs on the bodyshop. Powerful and light.

TECHNICAL DETAILS

- > Voltage: 240 V/ 50 Hz
- > Power: 1,200 w
- > Disk: 180 mm
- > Adjustable speed: 600 - 3,000 r.p.m.
- > Weight: 3.2 Kg



BODYSHOP

Workshop complements

Paint preparation

Paper paint-strainers

| Code | Version |
|----------|-------------|
| 40000253 | 190 microns |
| 40000254 | 125 microns |



Mixing cups

Cups with legs to prevent spillage.
Reinforced top edge. Made of polypropylene. High resistance.

| Code | Version | Units |
|----------|-----------|-------|
| 40000508 | 400 ml. | 200 |
| 40000509 | 650 ml. | 200 |
| 40000510 | 1.300 ml. | 200 |
| 40000511 | 2.300 ml. | 175 |



Cup lids 100 units

| Code | Version |
|----------|-----------|
| 40000512 | 400 ml. |
| 40000513 | 650 ml. |
| 40000514 | 1.300 ml. |
| 40000515 | 2.300 ml. |



Cup dispenser

| Code | Version |
|----------|----------|
| 40000517 | 400 ml. |
| 40000518 | 650 ml. |
| 40000519 | 1300 ml. |
| 40000520 | 2300 ml. |



Product mixers

500 pcs. / box
20 x 2 cm.

| Code |
|----------|
| 40000499 |

200 pcs. / box
30 x 2 cm.

| Code |
|----------|
| 40000320 |



Particle removal kit

| Code |
|----------|
| 40000249 |



Booth anti-dust

| Code |
|----------|
| 40000023 |

10 litres.
Product for protecting the walls, screens and glass of a spray booth.
> Protects from dust.
> Application with spray gun, roller or brush.
> Transparent and self adhesive layer.
> Clean product.
> Easily removable with water.



SAGOLA®



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1955-2020



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