HARDWARE AND DECORATION
PAINTING 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.
**Classic Pro XD**

**Maximum ergonomics and comfort**

New body design

No joints between air and paint

Internal air distributor

Nozzles & needles in Stainless steel

Chromed Mate

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.

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<tr>
<th>Code</th>
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<th>Application</th>
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<tbody>
<tr>
<td>10141620</td>
<td>1.40 [21EPA]</td>
<td>Finishes and primers</td>
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<td>10141623</td>
<td>1.60 [21EPA]</td>
<td>Primers and basecoats</td>
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<td>10141625</td>
<td>1.80 [21EPA]</td>
<td>Thick primers</td>
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<td>2.20 [25]</td>
<td>High Viscous</td>
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<td>10141629</td>
<td>2.50 [36]</td>
<td>Gun applied mastics</td>
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<td>10141630</td>
<td>2.80 [28]</td>
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<td>10141621</td>
<td>1.40 [HVLP]</td>
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<td>Thick primers</td>
</tr>
<tr>
<td>10141631</td>
<td>2.50 [HVLP]</td>
<td>High Viscous</td>
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</tbody>
</table>

**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):
  - 21 EPA Aircap: 192 g/min
  - HVLP Aircap: 189 g/min

**Classic Lux**

Robust and economical

Light and versatile

Economical gravity spray gun.
Conventional painting system with very low air consumption.

New body. Maximum ergonomics.

Light and versatile. High reliability.

Air, paint and air flow regulators.

Gravity deposit with anti-drip system.

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<tr>
<th>Code</th>
<th>Version</th>
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<tr>
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<td>1.40 [40]</td>
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<td>1.80 [40]</td>
<td>Primers and basecoats</td>
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<td>20141404</td>
<td>2.00 [41]</td>
<td>Thick fillers. Primer</td>
</tr>
<tr>
<td>20141403</td>
<td>2.50 [42]</td>
<td>Highly viscous fillers, gun-applied mastics</td>
</tr>
</tbody>
</table>

**TECHNICAL DETAILS**

- Weight with deposit: 720 g
- 0.65 L deposit with anti-drip system
- Air consumption: 240 L/min at 3.5 bar
- Incorporates paint filter
- Stainless steel nozzle and needle
**3300 GTO suction, Classic Pro suction and Classic Lux suction**

Light, injected aluminium body. This is a top level product with a magnificent price-quality ratio. Versatile. High performance. High speed of application. Large fan size.

**TECHNICAL DETAILS**

- Weight with deposit: 928 g
- Dimensions including deposit: 28.5x11x18.5 cm
- Deposit capacity: 1 L
- Air inlet coupling: 1/4"
- Design pressure: 8 bar
- Maximum recommended inlet pressure: 2 bar
- Recommended application distance: 15-18 cm
- Air consumption: 235 L/min
- Average sound pressure level: 80 dB
- Materials in contact with product: anodized aluminium, chromed aluminium, POM, INOX, Teflon.

**Classic Pro**


**TECHNICAL DETAILS**

- Weight with deposit: 928 g
- Deposit capacity: 1 L
- Air inlet coupling thread: 1/4” male
- Maximum air pressure: 8 bar
- Maximum recommended inlet pressure: 2.5 - 3.0 bar (conventional)

**Classic Lux**


**TECHNICAL DETAILS**

- Empty weight: 870 g
- 1 L deposit with paint filter
- Air consumption: 240 L/min at 3.5 bar
- Incorporates paint filter
- Stainless steel nozzle and needle
Junior G

New matt chrome body
SAGOLA exclusive design
New aircaps
High transfer

Light and economical gravity spray gun with air valve, 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.
Blister or box presentation.

Junior G

472 Pro

Maximum ergonomics
Low air consumption
Minimum mist

Pressurised spray gun with internal mix aircap permitting operation at extremely low air consumption -only 65 L/min- and very low pressure -1-2 bar.- It is designed for multi-use, always achieving top quality finishes even with medium viscosity products.

Super Kit

Full professional kit

Professional paint spray gun with stainless steel nozzle.
Petroleum spray cleaner with 1L deposit.
Highly accurate and durable inflator.
Metallic air caps in P1 and S1.

Code
20160103

Junior Kit

Full DIY kit

Kit de bricolaje. Pintado, pulverización de líquidos, inflado y verificación de presión, manguera y conectores rápidos.

Code
20160105

TECHNICAL DETAILS

Super Kit

- Gravity spray gun: CLASSIC LUX
- Ø Nozzle: 1.80 - Aircap [40]
- Inflator - pressure checker: CLASSIC 1
- Liquids Atomiser: CLASSIC P1
- Blower: CLASSIC S1
- Accessory tool

Junior Kit

- JUNIOR G Gravity spray gun
- Blower
- Air hose
- Petroleum spray cleaner
- Inflator
Junior 140, Junior Start and 474

Accessories for airbrushes

**Junior 140**

Medium-size nozzle: 0.8 mm

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<tr>
<td>25410104</td>
<td>Standard</td>
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**Junior Start**

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<tr>
<th>Code</th>
<th>Version</th>
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<tr>
<td>40000240</td>
<td>Standard</td>
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**474**

Built-in air-flow regulator

The 474 is an economical spray gun for retouching, small zone painting and parts marking.

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<tr>
<th>Code</th>
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<tr>
<td>10151701</td>
<td>0.8</td>
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<tr>
<td>10151702</td>
<td>1.0</td>
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</tbody>
</table>

**TECHNICAL DETAILS**

- Weight with deposit: 325 g
- Air inlet coupling thread 1/4" male
- Maximum air pressure: 7 bar
- 120 cc. deposit

Double effect airbrush for taking your first steps in the world of feathering and bodyshop design.

Comes with a full accessories kit.

Air hose and compressor adaptor included.

**ACCESSORIES Airbrushes**

- **Air hose**
  - Textile - 3 m. racord
  - 1/8"F - 1/8"M.
  - Code: 56414203

- **Airbrush cleaning recipient.**
  - Code: 40000241

- **Multi-airbrush rack**
  - Bench-top airbrush rack.
  - Code: 40000242
**Premium 429N**

With air inlet shut-off valve
Product anti-pack system
Stone paints, gotele and viscous products

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<tr>
<th>Code</th>
<th>Version</th>
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<tbody>
<tr>
<td>10140201</td>
<td>3 mm. gotele Kit</td>
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<tr>
<td></td>
<td>Japanese pastes Kit</td>
</tr>
<tr>
<td></td>
<td>Liquid stone Kit</td>
</tr>
</tbody>
</table>

**Gotele Stone paints**

Recommendations for use:
Use diaphragm compressors and continuous airflow for the application of decoration products (gotele, pastes and dense products).

**Classic Gotele**

Gravity

With air inlet shut-off valve
Stone paints, gotele and viscous products

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<tr>
<th>Code</th>
<th>Version</th>
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<tbody>
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<td>2.00 [25] Multicores, products</td>
</tr>
<tr>
<td></td>
<td>2.50 [36] Multicores</td>
</tr>
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</table>

**Classic XD Smooth**

Spray gun with 5L deposit and handle.
Ideal for the application of viscous products frequently used in decoration, such as plastics or multicoloured.
Non-stick coating in the body in order to make cleaning easier.

**TECHNICAL DETAILS**

- Air consumption: 280 L/min at 3.5 bar
- Empty weight: 1,100 g

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<tr>
<th>Code</th>
<th>Version</th>
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<td>56418065</td>
<td>Kit boquillas 4.5, 6 y 8 mm.</td>
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<tr>
<th>Code</th>
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<tbody>
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<td>56418066</td>
<td>Japanese paste</td>
</tr>
<tr>
<td>56418067</td>
<td>Liquid stone Kit</td>
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</tbody>
</table>

**Special Nozzle + Needle KITS**

Code | Version                          |
------|----------------------------------|
56418065 | 3 mm. gotele Kit                 |
56418066 | Japanese pastes Kit              |
56418067 | Liquid stone Kit                 |
56418068 | Kit boquillas 4.5, 6 y 8 mm.     |
4001 Gotele Pressure and Premium 419

4001 Gotele Pressure

Sturdy and minimum maintenance

High-performance gotele spray gun.
Stainless steel fluid nozzle and needle, for use with water-based products.
Great precision in droplet regulation.

Air consumption: 200 L/min. at 3.5 bar.

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<th>Application</th>
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<tr>
<td>20150701</td>
<td>2.80(2.8B)</td>
<td>Medium gotele, viscous products</td>
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<tr>
<td>20150702</td>
<td>2.20(2.2B)</td>
<td>Fine gotele</td>
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<tr>
<td>20150703</td>
<td>3.20(3.2B)</td>
<td>Coarse gotele, fine stone paints</td>
</tr>
</tbody>
</table>

Recommended pressure pots

Classic 30 Inox  Premium 30

Spray gun specially for stone pastes with air inlet shut-off valve. Includes 4.5, 6 and 8 mm aircaps.

Trigger lock system for ease of continuous use.
Non-stick coating in the body of the spray gun for ease of cleaning.

Air consumption: 90 L/min. at 2 bar.

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<tr>
<td>20151001</td>
<td>4.5-6-8</td>
<td>Stone paints</td>
</tr>
</tbody>
</table>

Recommended pressure pots

Premium 30  Premium 60
610 Pressure pot

Steel body and aluminium lid.
Top outlet.
Valid for solvent-based paints. Low and medium viscosity paints.

TECHNICAL DETAILS

- > 10 litre capacity
- > Steel body and aluminium lid
- > Without product agitator
- > Double regulation
- > Valid for solvent-based paints
- > Working pressure: max. 4 bar
- > Product outlet: 3/8"
- > Air inlet: 1/4"

Classic Lux Pressure
Full equipment

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<tr>
<th>Code</th>
<th>Version</th>
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<tbody>
<tr>
<td>20151201</td>
<td>1.40 [21]</td>
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<tr>
<td>20151202</td>
<td>1.80 [21]</td>
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<tr>
<td>20151203</td>
<td>1.80 [27]</td>
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<tr>
<td>10540798</td>
<td>1.40 [21] Full equipment*</td>
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</tbody>
</table>

*Complete equipment (standard), includes 610 pressure pot, Classic Lux Pressure 1.40 [21] and 5 m. product and air hose.

Classic 30 Inox
With handlebar, foldable for transport

<table>
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<tr>
<th>Code</th>
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<tbody>
<tr>
<td>20530702</td>
<td></td>
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</tbody>
</table>

ATEX 2 II GX

Optional air-flow REGULATOR

30 L. pressure pressure pot (two bags of 25 kg. of paste). With handlebar, foldable for transport. Handle grip.

TECHNICAL DETAILS

- > Maximum working pressure: 7 bar
- > Bottom-mounted product outlet 3/4"
- > Empty weight: 31 kg.
Turbines

**Turbo 2200 Pro, Sagola 455 and Turbo 1000**

**Turbo 2200 Pro**

- Large fan size
- Stainless steel needle and nozzle
- 2-stage turbine equipment

Autonomous Turbine Equipment for all type of industry, with a power of 1,300 w.

Excellant atomization. Ideal for painting and assemblies works.

Metallic spray gun with fan and product regulator.

Deposit with anti-return valve, flange closure and anti-drip lid.

Removable double air filter.

**455**

- Large fan size
- Stainless steel needle and nozzle
- Special spray gun for turbines

Metallic spray gun with fan and product regulators.

Deposit with anti-return valve, flange closure and anti-drip lid.

Excellent atomization.

Ideal for painting and assemblies works.

**Turbo 1000**

- Professional HVLP autonomous tool.
- Minimum mist.

Turbine unit valid for all types of paints, finishes, primers, multi-colours (includes two nozzle combinations as standard equipment).

Gun holder, cable reel and accessory holder.

Includes removable air filter.

**COMBINATIONS SAGOLA 455 Spray Gun**

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<tr>
<td>10110501</td>
<td>Finishes, basecoats and primers</td>
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<tr>
<td>10110502</td>
<td>High glass finishes and dyes</td>
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<tr>
<td>10110503</td>
<td>General finishes.</td>
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<tr>
<td>10110504</td>
<td>Viscous products, primers, acrylics.</td>
</tr>
<tr>
<td>10110506</td>
<td>Textured products, cast iron effect.</td>
</tr>
</tbody>
</table>

**TECHNICAL DETAILS**

- Electric motor: 220 V - 50 Hz
- Power: 1,300 w
- Free flow: 2,000 L/min.
- Maximum pressure: 0.3 bar
- Weight: 10 kg
- Transfer: 75%

**TECHNICAL DETAILS**

- 220 V / 50 Hz - 120 V / 60 Hz
- Power: 1,000 w
- Max. pressure: 0.28 bar
- Weight: 5.2 kg

**APPLICATION**

<table>
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<tr>
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<tbody>
<tr>
<td>49000312</td>
<td>Aluminum deposit Spray gun</td>
<td>40000318</td>
<td>Full Equip. 220 V / 50 Hz</td>
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<tr>
<td>49000497</td>
<td></td>
<td>40000497</td>
<td>Full Equip. 120 V / 60 Hz</td>
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</table>

www.sagola.com
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. cartridges.
- 1/4” Air inlet
- Weight: 540 g / Length: 250 mm
- Working pressure: 4 - 6 bar
- Discharge valve to shut-off the product outlet when releasing the trigger.

### 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
- 1/4” Air inlet
- 3900 PLUS M4: Weight: 560 g / Length: 250 mm
- 3900 PLUS M6: Weight: 570 g / Length: 320 mm
- Working pressure: 4 - 6 bar
- Discharge valve to shut-off the product outlet when releasing the trigger.
**Classic S1 blowers, Classic 414 and Classic P1**

**Classic S1**

Blowgun  
Made of aluminum  
Light and robust

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.

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<tbody>
<tr>
<td>20340601</td>
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<tr>
<td>20340604</td>
<td>With extension</td>
</tr>
<tr>
<td>20340603</td>
<td>Plastic aircap</td>
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</table>

**Classic S1 Venturi**  
High Air Flow

Hand-held pistol for sand blasting to stipple or clean parts.

Consumption: approx. 280 L/min. Max. recommended working pressure 5 bar.

2 product caps:  
> Metallic, 5 mm.  
> Special high-strength ceramic material: 6 mm.

**Classic 414**  
Pneumatic operation

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**Classic P1**  
Metallic aircap  
Adjustable flow

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**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 System**

- Air consumption: 240 L/min. at 6 (air inlet pressure)
- X4 MULTIPLIED AIR FLOW
- 414 Classic

**TECHNICAL DETAILS**

- 1/4" rapid closure deposit.
- Metallic aircap
- Adjustable flow
- 1/4" male coupling
- Air consumption: 146 L/min. at 6 bar (air inlet pressure).
- Working pressure: 3 bar - 10 bar.
- Maximum pressure: 10 bar
- Weight: 770 g.
**Classic I Plus**

Inflating gun

**TECHNICAL DETAILS**

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

**Inflating gun - pressure checker.**

**Manufactured in aluminium.**

**Maximum robustness and reliability.**

**Classic I 2**

Inflating gun - pressure checker.

**TECHNICAL DETAILS**

- Hose length: 0.3 m
- Working pressure: 0 - 10 bar
- Weight: 546 g

**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.**

**416**

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

**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
- Maximum pressure: 10 bar

**Especially for bead applications of glues and adhesives.** **White glue application for the wood industry.**

**Teflon-coated body makes cleaning easy.**

**Incorporates a series of 1 and 2 mm. caps and product flow regulator.**

**The 3 mm. aircap, scoring aircap (to mark lines) and 4-aperture aircap (to apply glue to cavities) can be acquired as options.**

**Adhesives Pressure**

For bead application of white glues and adhesives

**TECHNICAL DETAILS**

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

**Especially for bead applications of glues and adhesives.** **White glue application for the wood industry.**

**Teflon-coated body makes cleaning easy.**

**Incorporates a series of 1 and 2 mm. caps and product flow regulator.**

**The 3 mm. aircap, scoring aircap (to mark lines) and 4-aperture aircap (to apply glue to cavities) can be acquired as options.**
Plus filters range

479 PLUS

Large air flow, highly reliable regulating system, high quality pressure gauge, the best materials. Do not undervalue your small painting works or reduce the life of your pneumatic tools by using poor quality regulators with no filtration capacity. Adaptable to any size of hose. It comes with reducers. Produced from a solid aluminium block, great filtration capacity with check window for waste particle and semi-automatic drain system, it has everything in a minimum space.

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<tr>
<td>10730402</td>
<td>3/8&quot;</td>
</tr>
<tr>
<td>10730403</td>
<td>1/4&quot;</td>
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970 PLUS

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.

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<tr>
<td>10750301</td>
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<td>10750302</td>
<td>3/8&quot;</td>
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<tr>
<td>10750303</td>
<td>1/4&quot;</td>
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</table>

430 PLUS

High precision

439 PLUS

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

437 PLUS

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
- Draining system: semi-automatic

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

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

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

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

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

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

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
- Draining system: semi-automatic
FR, FRL and RA

Air filtration systems

**FR**

Air-flow regulator

- Painting or blasting lines in the metal, wood, plastic, ceramic etc. industries.
- Air filtration and regulation for machinery in general where a supply of clean air is required.

<table>
<thead>
<tr>
<th>Code</th>
<th>Version</th>
<th>Model</th>
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<tbody>
<tr>
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<td>FR 303</td>
</tr>
<tr>
<td>40000179</td>
<td>1/4&quot;F - BSP</td>
<td>FR 302</td>
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</table>

**FRL**

High air-flow regulating filter

- Compact line. Clean, filtered air and lubrication suitable for all types of machinery provided with pneumatic motors.
- Extends the life and optimises the performance of pneumatic machinery.
- FRL 404: recommended for high air consumption tools and motors and for working with several tools at one time.

<table>
<thead>
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<td>40000222</td>
<td>1/4&quot;</td>
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**RA**

High precision air-flow regulator

- Constant pressure and flow for all types of machinery.
- Quality pressure gauge incorporated.

<table>
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<td>40000185</td>
<td>1/4&quot;F - BSP</td>
<td>RA 302</td>
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</table>

**TECHNICAL DETAILS**

- **FR**
  - Flow 1,500 L/min. (FR303, FR302)
  - Flow 2,050 - 2,100 L/min. (FR404)
  - Dimensions: 53 x 211 mm. (FR303, FR302)
  - Dimensions: 70 x 262.5 mm. (FR404)
  - Filter of particles larger than 40 microns
  - Centrifugal water filtration.
  - Semi-automatic draining system.
  - High precision regulation.
  - Deposit capacity: 30 cm².
  - Polycarbonate deposit with metallic protection.
  - Operating temperature: -10 to 60°C.

- **FRL**
  - Dimensions: 154 x 262.5 mm.
  - Incorporates the following elements: FA 404 regulating filter + LA 4040 lubricator.

- **RA**
  - Dimensions: 33 x 127.5 mm (RA404) / 70 x 149.5 mm (RA303/302)
  - Working pressure range: 0 - 10 bar
  - Air flow: (RA303/302) 1,500 L/min. (RA404) 2,050 - 2,100 L/min.
Quick couplings and connectors

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.

1. SHOOTER made of composite with a weight reduction and extraordinary durability against impact (48,000 impacts test).
2. BODY PLUG made of steel with anticorrosive treatment.
3. VALVES Brass valve manufactured, specific to work at high temperatures.
4. JOINTS Nitrile Butadiene. Operating temperature range: -20°C +100°C.
5. PINS made of tempered high strength steel that guarantees the absence of attrition.
6. SPRING made of stainless steel.

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

US-Mil range

ULTRA LIGHT

US-Mil Range
Flow: 68 m³/h. - 1,133 L/min.
Air coupling: 1/4”

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<td>BSPP 1/4”</td>
</tr>
<tr>
<td>11010629</td>
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US-Mil range

SAFETY Plug

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

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US-Mil range

Flow: 68 m³/h. - 1,133 L/min.


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<td>BSPP 3/8”</td>
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<td>11010526</td>
<td>BSPP 1/2”</td>
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<td>BSPP 1/4”</td>
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<td>11010624</td>
<td>Espiga 10 mm.</td>
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<td>11010628</td>
<td>Barb. 10 mm.</td>
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</table>
**Euro-Profile range**

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.

<table>
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<th>Code</th>
<th>Version</th>
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</table>

**Euro-Profile range**

SAFETY Plug

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.

<table>
<thead>
<tr>
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<th>Version</th>
<th>Code</th>
<th>Version</th>
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<tr>
<td>11010926</td>
<td>Barb. 10 mm.</td>
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**Multi-Profile range**

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.

<table>
<thead>
<tr>
<th>Code</th>
<th>Version</th>
<th>Code</th>
<th>Version</th>
</tr>
</thead>
<tbody>
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<td>11010925</td>
<td>Barb. 8 mm.</td>
<td>11010926</td>
<td>Barb. 10 mm.</td>
</tr>
</tbody>
</table>

**Nitto range**

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.

<table>
<thead>
<tr>
<th>Code</th>
<th>Version</th>
<th>Code</th>
<th>Version</th>
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<tbody>
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<td>BSPT 3/8&quot;</td>
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<td>BSPP 3/8&quot;</td>
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<td>11011902</td>
<td>Barb. 10 mm.</td>
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**US-Mil range**

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.

<table>
<thead>
<tr>
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**ASIA-PACIFIC MARKET EXCLUSIVE PROFILE**

Quick coupling
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.

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.

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.
### Quick Couplings, Threaded Couplings

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

- **Quick coupling**
  - **US-Mil Spec. C-4109 RANGE**
  - **2 units**
  - **ID 7.5 mm.**

#### Euro-Profile range

- **Quick coupling**
  - **Euro Profile RANGE**
  - **2 units**
  - **High flow. ID 7.8 mm.**

#### Nitto range

- **Quick coupling**
  - **Nitto RANGE**
  - **2 units**
  - **High flow. ID 7.8 mm.**

#### Threaded couplings

- **Connection coupling**
  - **2 units**
  - **High flow.**

---

**Features**

**Couplings and connectors**

**SIZE 2**

**Connector without blocker, made of steel.**

---

**Quick coupling**

**Euro Profile RANGE**

- Code: 11020710
- Version: BSPT 1/4"
- BSPT 3/8"
- BSPT 1/2"

- Code: 11020721
- Version: BSPT 1/4"
- BSPT 3/8"
- BSPT 1/2"

- Code: 11020722
- Version: BSPT 1/4"
- BSPT 3/8"
- BSPT 1/2"

**Orientable quick coupling**

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

**Connection coupling**

- Code: 11000101
  - Version: BSPT 1/4" M - M
  - BSPT 1/2" M - M
  - BSPT 3/8" M - M

- Code: 11000106
  - Version: BSPP 1/4" M at 3/8" M
  - BSPP 1/4" M at 1/4" M
  - BSPP 3/8" M at 1/4" F

- Code: 11000109
  - Version: BSPT 1/2" F at 3/8" M
  - BSPT 1/2" F at 1/4" M
  - BSPT 3/8" F at 1/4" F

---
Anti-static compressed air hose

Ideal for painting in the booth

Light, flexible and manageable

Twist free

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

High security cramped 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.

<table>
<thead>
<tr>
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<th>Diameter</th>
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<tr>
<td>56414026</td>
<td></td>
<td>26 m</td>
<td>8 x 15 mm</td>
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100 m. roll of hose

Multi-use hose

Meets Regulation 97/23/CE

<table>
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Antistatic PRODUCT hose for Pots and DM Aerographics. 8x16 mm. F+F. 3/8”. Waterborne/Solvent

<table>
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<tr>
<td>56414115</td>
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<td>16 m</td>
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Aerographic PRODUCT hose for Pots. High viscosity 20x26 mm. F+F. 3/4”. Waterborne

<table>
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<td>56414113</td>
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<tr>
<td>56414101</td>
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<td>25 x 33 mm</td>
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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 MΩ
> Max. temperature: 120°C
> Tough (breaking strain 80 bar)

Multi-use thermo rubber hose with Polyester outer reinforcement. Compact with excellent performance and oil resistance.

<table>
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Air + product hose set + cover. Aerographics Ligeras. Antiestatic AIR hose. 8x15 mm.

PRODUCT hose with adapter 3/8”

<table>
<thead>
<tr>
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<td>5 m</td>
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<td>cover</td>
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<td>20 m</td>
<td>8 x 8 mm</td>
<td>cover</td>
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Spray gun AIR + PRODUCT hose

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<td>86463891</td>
<td></td>
<td>10 m</td>
<td>8 + 10 mm</td>
<td>Adhesive</td>
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<tr>
<td>86463894</td>
<td></td>
<td>5 m</td>
<td>8 + 3 mm</td>
<td>Dyes</td>
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FFP2 Masks, Classic MP2 and MP 300

Masks FFP2

Self-filtering paper masks

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)

Technological and aesthetic filters.

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.

Classic MP2

Mask with double charcoal filter against organic and solvent fumes

Facial housing of thermoplastic rubber

Elastic tape fastener

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)

Double air inlet, allowing higher flow inhalations, making easier to breathe.

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.

79mm diameter cylinder shape filter.

Approved: FBC – 9086 A.

MP300

Mask with double charcoal filter against organic and solvent fumes

Facial housing of thermoplastic rubber

Elastic tape fastener

Double air inlet, allowing higher flow inhalations, making easier to breathe.

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 FCB-9086 A
EN 140

Spare paint filter against organic and solvent fumes. 10 units.

Classical MP2 and MP300 models.
1200 X Polisher, L range Sanders and Scissor Rack

**1200 X Polisher**

*Electric angular polisher, electronic*

For polishing tasks on vehicles, wood and decoration.

<table>
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<th>TECHNICAL DETAILS</th>
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<tr>
<td>40000507</td>
<td>&gt; Voltage: 220 V/ 50 Hz</td>
</tr>
<tr>
<td></td>
<td>&gt; Power: 1,200 W</td>
</tr>
<tr>
<td></td>
<td>&gt; Disk: 180 mm.</td>
</tr>
<tr>
<td></td>
<td>&gt; Adjustable speed: 600 - 3,000 rpm.</td>
</tr>
<tr>
<td></td>
<td>&gt; Weight: 3.2 kg.</td>
</tr>
</tbody>
</table>

**L Series Sanders**

*High performance sanders*

Extremely high finish quality

Light, compact and powerful

*No surface contamination*

If you are looking for scratch-free quality, you can trust the “L” range.

Designed for comfortable operation, “L” range Sanders are the reference in low vibration and high performance tools.

<table>
<thead>
<tr>
<th>Code</th>
<th>Version</th>
</tr>
</thead>
<tbody>
<tr>
<td>40000232</td>
<td>L505  - Pneumatic Orbital Sander for cutting down and quick setting</td>
</tr>
<tr>
<td>40000231</td>
<td>L252  - Pneumatic Orbital Sander for quality finishes</td>
</tr>
<tr>
<td>40000230</td>
<td>L252R - Pneumatic Orbital Sander for fine finishes, small size</td>
</tr>
</tbody>
</table>

**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.
Air flow regulators

Flow regulator RC2
Pressure gauge flow regulator. Exact input pressure gun. High quality gauge green scale for high transfer guns.

Air flow regulator kit
Accurate and economical. Valid for pneumatic tools and gear.

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.

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.

 Gravity deposits and Filters

<table>
<thead>
<tr>
<th>Code</th>
<th>Name</th>
</tr>
</thead>
<tbody>
<tr>
<td>56418084</td>
<td>KITS ACCESORIOS - Pistolas Gravedad</td>
</tr>
<tr>
<td>56418085</td>
<td>0.65 L. Gravity Deposit Kit - without filter</td>
</tr>
<tr>
<td>56418420</td>
<td>0.65 L. Gravity Deposit Kit (4100Xtreme, 3300GTO, ClassicPro XD)</td>
</tr>
<tr>
<td>56418479</td>
<td>0.65 L. Gravity Deposit Kit (Classic Lux)</td>
</tr>
<tr>
<td>56418017</td>
<td>5 Product Filter Kit (Gravity) (474)</td>
</tr>
<tr>
<td></td>
<td>5 Product Filter Kit (Gravity) (Classic Lux)</td>
</tr>
</tbody>
</table>

Pressurizer kit for gravity spray guns.
Gravity cup pressure kit for high viscosity materials spraying. Non-return valve included.

Suction Deposit Gaskets and Filters

<table>
<thead>
<tr>
<th>Code</th>
<th>Name</th>
</tr>
</thead>
<tbody>
<tr>
<td>56418074</td>
<td>KITS ACCESSORIES - Suction spray guns</td>
</tr>
<tr>
<td>56418014</td>
<td>Suction Deposit 4100/3300GTO/Classic Pro XD</td>
</tr>
<tr>
<td>56418013</td>
<td>10 Product Filter Kit (Suction)</td>
</tr>
<tr>
<td>56418509</td>
<td>5 Suction Spray Gun Anti-drip Lid Kit</td>
</tr>
<tr>
<td></td>
<td>Deposit Closure Flanged Washer</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Code</th>
<th>Name</th>
</tr>
</thead>
<tbody>
<tr>
<td>56418481</td>
<td>OTHER KITS AND ACCESSORIES</td>
</tr>
<tr>
<td>56418494</td>
<td>Air Valve Kit 3300 GTO, 4100 GTO</td>
</tr>
<tr>
<td></td>
<td>Air Gasket Replacement Kit [6 units]</td>
</tr>
<tr>
<td></td>
<td>4100/3300 GTO/Classic Pro XD</td>
</tr>
</tbody>
</table>
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. Correctly combining the aircap with the adequate nozzle and needle kit, the desired spray quality will be obtained.

**High transfer aircaps**

<table>
<thead>
<tr>
<th>Code</th>
<th>Aircaps</th>
<th>Spray gun model</th>
<th>System Transfer</th>
<th>Application</th>
<th>Nozzle/Needle mm.</th>
<th>Air consumption L/min. (2 bar)</th>
<th>Flow g/min.</th>
<th>Fan pattern average mm.</th>
</tr>
</thead>
<tbody>
<tr>
<td>56418279</td>
<td>21 EPA</td>
<td>Classic Pro XD</td>
<td>EPA 65%</td>
<td>Finishes, primers</td>
<td>1.4 - 1.8</td>
<td>210</td>
<td>200</td>
<td>250</td>
</tr>
</tbody>
</table>

**Conventional Spray Aircaps**

<table>
<thead>
<tr>
<th>Code</th>
<th>Aircaps</th>
<th>Spray gun model</th>
<th>System Transfer</th>
<th>Application</th>
<th>Nozzle/Needle mm.</th>
<th>Air consumption L/min. (2 bar)</th>
<th>Flow g/min.</th>
<th>Fan pattern average mm.</th>
</tr>
</thead>
<tbody>
<tr>
<td>56418278</td>
<td>15</td>
<td>Classic Pro XD</td>
<td>Conv. 50%</td>
<td>Finishes, primers</td>
<td>1.4 - 1.8</td>
<td>180</td>
<td>200</td>
<td>230</td>
</tr>
<tr>
<td>56418280</td>
<td>25</td>
<td>Classic Pro XD</td>
<td>Conv. 50%</td>
<td>Thick primers</td>
<td>2.0</td>
<td>260</td>
<td>200</td>
<td>300</td>
</tr>
<tr>
<td>56418282</td>
<td>36</td>
<td>Classic Pro XD</td>
<td>Conv. 50%</td>
<td>Intermediate coats, thick products, glues</td>
<td>2.5</td>
<td>320</td>
<td>300</td>
<td>285</td>
</tr>
<tr>
<td>56418281</td>
<td>28</td>
<td>Classic Pro XD</td>
<td>Conv. 50%</td>
<td>High viscosity, gun-applied mastics, cast iron effect</td>
<td>2.8</td>
<td>320</td>
<td>350</td>
<td>260</td>
</tr>
</tbody>
</table>

**Nozzle + Needle Kit**

<table>
<thead>
<tr>
<th>Code</th>
<th>Name</th>
<th>Spray Gun Range</th>
</tr>
</thead>
<tbody>
<tr>
<td>10011254</td>
<td>Nozzle + Needle Kit 1.4</td>
<td>Classic Pro XD</td>
</tr>
<tr>
<td>10011255</td>
<td>Nozzle + Needle Kit 1.6</td>
<td>Classic Pro XD</td>
</tr>
<tr>
<td>10011256</td>
<td>Nozzle + Needle Kit 1.8</td>
<td>Classic Pro XD</td>
</tr>
<tr>
<td>10011257</td>
<td>Nozzle + Needle Kit 2.0</td>
<td>Classic Pro XD</td>
</tr>
<tr>
<td>10011258</td>
<td>Nozzle + Needle Kit 2.2</td>
<td>Classic Pro XD</td>
</tr>
<tr>
<td>10011259</td>
<td>Nozzle + Needle Kit 2.5</td>
<td>Classic Pro XD</td>
</tr>
<tr>
<td>10011260</td>
<td>Nozzle + Needle Kit 2.8</td>
<td>Classic Pro XD</td>
</tr>
<tr>
<td>10011370</td>
<td>Nozzle + Needle Kit + Aircap 1.6</td>
<td>Classic Lux Gravity</td>
</tr>
<tr>
<td>10011371</td>
<td>Nozzle + Needle Kit + Aircap 1.8</td>
<td>Classic Lux Gravity</td>
</tr>
<tr>
<td>10011372</td>
<td>Nozzle + Needle Kit + Aircap 2.0</td>
<td>Classic Lux Gravity</td>
</tr>
<tr>
<td>10011373</td>
<td>Nozzle + Needle Kit + Aircap 2.5</td>
<td>Classic Lux Gravity</td>
</tr>
<tr>
<td>10011374</td>
<td>Nozzle + Needle Kit + Aircap 1.6</td>
<td>Classic Lux Suction</td>
</tr>
<tr>
<td>10011375</td>
<td>Nozzle + Needle Kit + Aircap 1.8</td>
<td>Classic Lux Suction</td>
</tr>
<tr>
<td>20010148</td>
<td>Nozzle + Needle Kit 2.0</td>
<td>Classic Smooth</td>
</tr>
<tr>
<td>20010149</td>
<td>Nozzle + Needle Kit 2.5</td>
<td>Classic Smooth</td>
</tr>
<tr>
<td>20010147</td>
<td>Nozzle + Needle Kit 1.4</td>
<td>Classic Lux Pressure</td>
</tr>
<tr>
<td>20010146</td>
<td>Nozzle + Needle Kit 1.8</td>
<td>Classic Lux Pressure</td>
</tr>
<tr>
<td>10011376</td>
<td>Nozzle + Needle Kit 0.8</td>
<td>474</td>
</tr>
<tr>
<td>10011377</td>
<td>Nozzle + Needle Kit 1.0</td>
<td>474</td>
</tr>
<tr>
<td>20010112</td>
<td>Nozzle + Needle Kit 2.2</td>
<td>4001 Gotele Pressure</td>
</tr>
<tr>
<td>20010113</td>
<td>Nozzle + Needle Kit 2.8</td>
<td>4001 Gotele Pressure</td>
</tr>
<tr>
<td>20010114</td>
<td>Nozzle + Needle Kit 3.2</td>
<td>4001 Gotele Pressure</td>
</tr>
<tr>
<td>20010115</td>
<td>Nozzle + Needle Kit 4.0</td>
<td>4001 Gotele Pressure</td>
</tr>
<tr>
<td>10011378</td>
<td>Nozzle + Needle Kit 2.8</td>
<td>4022 Gotele Pressure</td>
</tr>
<tr>
<td>10011379</td>
<td>Nozzle + Needle Kit 3.2</td>
<td>4001 Gotele Pressure</td>
</tr>
<tr>
<td>49000431</td>
<td>Nozzle + Needle Kit 1.4</td>
<td>Junior G</td>
</tr>
<tr>
<td>49000432</td>
<td>Nozzle + Needle Kit 1.6</td>
<td>Junior G</td>
</tr>
<tr>
<td>49000433</td>
<td>Nozzle + Needle Kit 1.8</td>
<td>Junior G</td>
</tr>
</tbody>
</table>