

SAGOLA 

THE FINISHES EVOLUTION

Efficiency and manageability

3300
GTO



w w w . s a g o l a . c o m

THE NEW 3300 GTO SPRAY GUN


SAGOLA renews and improves the mid-high range of spray guns. The new **3300GTO** is the result of the fusion of two of the most renowned products: **3300 PRO** (industry) and **4100 GTO** (bodyshop).

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

- Bodyshop (3300 GTO TECH/HVLP)
- Industry/Wood (3300 GTO EVO/EPA)
- Decoration (3300 GTO EPA)

The **New 3300GTO** is launched with the highest SAGOLA manufacturing standards, competitive prices whilst maintaining a superb service and offering the **best warranty** (3 years). All this with **strict compliance with the most demanding standards** of manufacture and emissions of solvents, with EPA and HVLP systems.

VERSIONS AND AIRCAPS

| | Code (box) | Version | Application | Regulator |
|----------------------|------------|-------------|---|---|
| FINISHES BODYSHOP | 10141550 | 1.20 [TECH] | Special bodyshop. Maximum performance and brightness. Clearcoats and HS/MS single stage |  <p>AIR FLOW REGULATOR WITH PRESSURE GAUGE RC2</p> <p>(Included as standard in these versions)</p> |
| | 10141551 | 1.30 [TECH] | | |
| | 10141552 | 1.40 [TECH] | | |
| | 10141553 | 1.20 [HVLP] | Special color. Maximum uniformity on basecoats. Maximum saving | |
| | 10141554 | 1.30 [HVLP] | | |

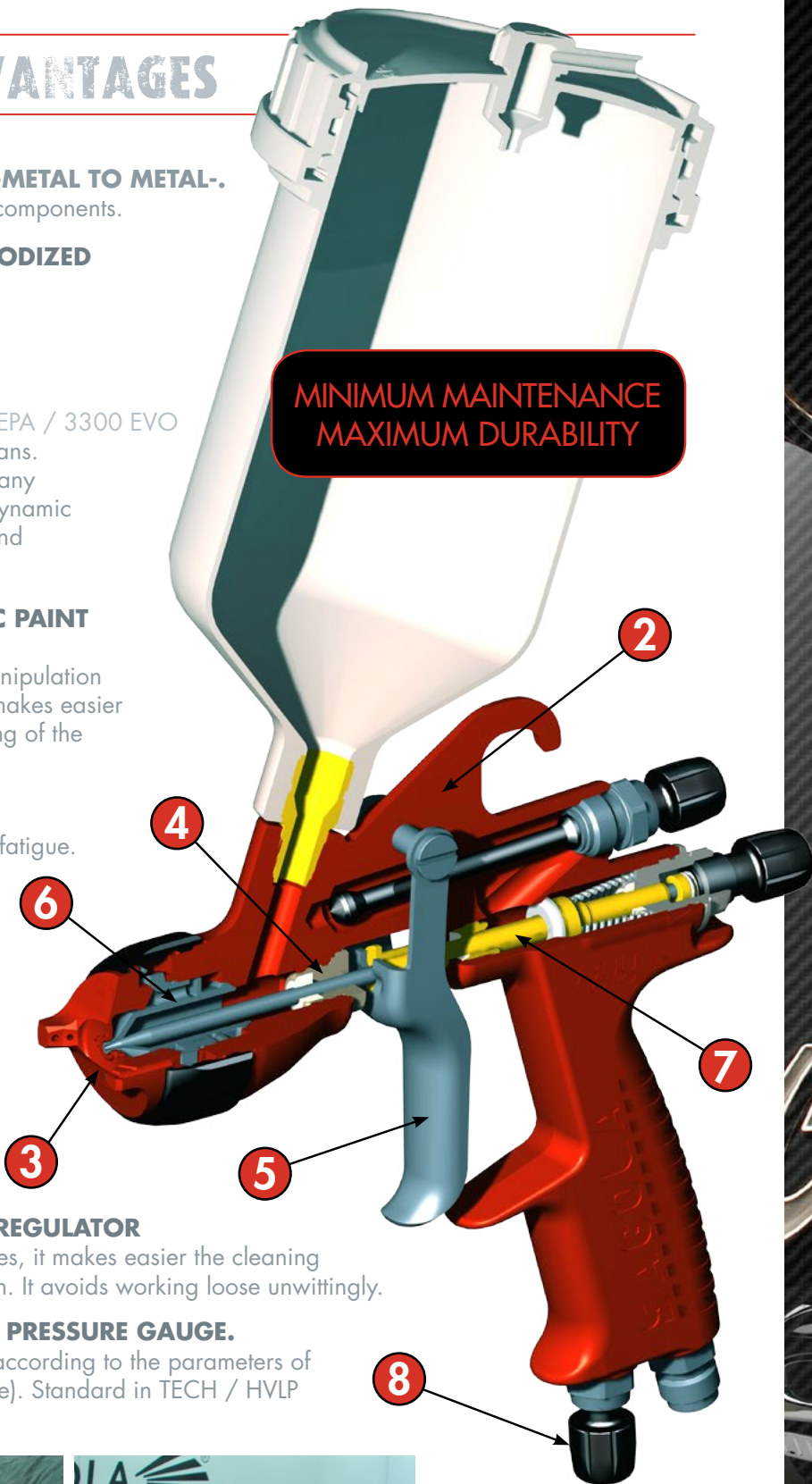
| | Code (box) | Code (briefcase) | Version | Application |
|------------------------------------|------------|------------------|-------------|---|
| INDUSTRY | 10141555 | 10141575 | 1.40 [HVLP] | Finishes and primers Max. saving Min. mist |
| | 10141556 | 10141576 | 1.60 [HVLP] | |
| | 10141557 | 10141577 | 1.80 [HVLP] | Primers and fillers |
| | 10141559 | 10141587 | 1.30 [EVO] | High application speed. Maximum spray quality |
| | 10141560 | 10141588 | 1.40 [EVO] | |
| | 10141561 | 10141589 | 1.60 [EVO] | |
| INDUSTRY WOOD AND DECORATION | 10141562 | 10141578 | 1.40 [EPA] | Minimum air consumption with great finishes. Finishes, primers and fillers |
| | 10141563 | 10141579 | 1.60 [EPA] | |
| | 10141564 | 10141580 | 1.80 [EPA] | High viscosity products Waterborne clearcoats for wood |
| | 10141572 | 10141585 | 2.20 [64S] | |
| | 10141574 | 10141586 | 2.80 [62S] | |



TECHNICAL ADVANTAGES

- 1 SUPER LIGHT TECHNOLOGY -METAL TO METAL-**
Without sealing gaskets between components.
- 2 BODY in highly resistant ANODIZED FORGED ALUMINIUM.**
REGISTRO DC 924667-0004
REGISTRO DE DISEÑO
- 3 NEW ALUMINIUM AIRCAPS.**
GTO TECH / GTO HVLP / 3300 EPA / 3300 EVO
Ultra-fine atomization and larger fans.
Designed for the best response at any pressure. With mechanized aerodynamic caps which eliminate turbulence and reverse painting.
- 4 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 thorough cleaning of the paint area.
- 5 ERGONOMIC TRIGGER.**
Made of stainless steel. It reduces fatigue.
- 6 NOZZLE AND NEEDLE**
Made of stainless steel.
- 7 SINGLE SHAFT SYSTEM**
Directly continuing Xtreme model series with a simplified design, synchronized performance in any kind of situation, fewer parts, and maintenance reduction.
- 8 HIGH-PRECISION AIR FLOW REGULATOR**
Modern design without sharp edges, it makes easier the cleaning process. Better regulation precision. It avoids working loose unwittingly.
- 9 AIR FLOW REGULATOR WITH PRESSURE GAUGE.**
It maintains the working pressure according to the parameters of Emissions regulations. (Green scale). Standard in TECH / HVLP bodyshop versions. Ref. 40000335

MINIMUM MAINTENANCE
MAXIMUM DURABILITY



THE NEW 3300 GTO SPRAY GUN



BODYSHOP

- HS/MS CLEARCOATS
- SINGLE STAGE
- WATERBORNE
- METALLICS
- SILVER/PEARL

INDUSTR/WOOD

- DYES
- LACQUER CLEARCOATS
- ENAMELS
- WATERBORNE CLEARCOATS
- FONDS/FILLERS
- PRIMERS

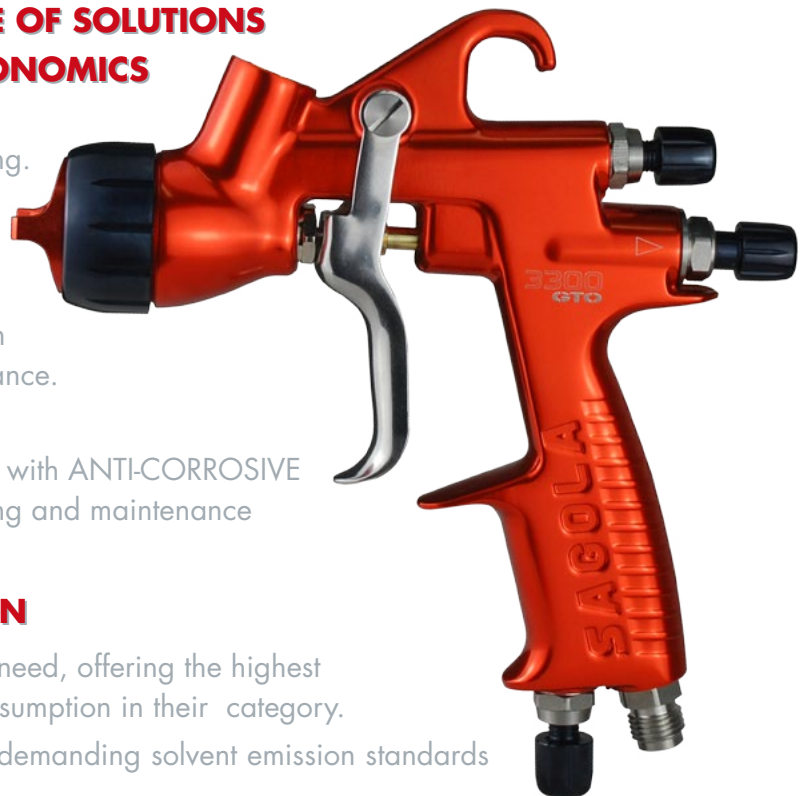


VERSATILITY: WIDE RANGE OF SOLUTIONS DESIGN, FINISHING, ERGONOMICS

- At the forefront of ergonomics, balance and comfort when painting.
- LIGHT but ROBUST body, maintaining the construction in aluminium and stainless steel in all its pieces, giving it maximum robustness and minimum maintenance.
- EASY AND SMOOTH USE.
- ANODIZED HIGH RESISTANCE with ANTI-CORROSIVE PROTECTION. Easier for cleaning and maintenance process.

LOW PAINT CONSUMPTION

- **Multiple nozzles:** to fit each need, offering the highest performance and lowest air consumption in their category. All of them comply with the most demanding solvent emission standards (65-75% of product transfer).
- **HVLP** aircaps with maximum savings and minimum mist.
- **TECH** aircaps with maximum performance regarding time and ease of application. (Special bodyshop)
- **EVO** aircaps. Speed and efficiency in industry.
- **EPA** aircaps. Minimum air consumption. Maximum performance.
- **64S/62S** aircaps. Special high viscosity.



FUNCTIONAL ADVANTAGES

Everything in the 3300 GTO gun is designed to offer the highest durability and reduce maintenance, with a careful selection of materials looking for the balance between lightness and sturdiness.

- **SINGLE SHAFT SYSTEM** Directly continuing Xtreme model series with a simplified design, synchronized performance in any kind of situation, fewer parts, and maintenance reduction.
- **NO JOINTS BETWEEN AIR AND PAINT** Without joints that can be manipulated when disassembling for cleaning in the paint area.
- **NO PNEUMATIC JOINTS** Mechanical air closures over unalterable dilations caused by cleaning solvents materials.
- **AUTOMATIC PAINT PACKING GLAND** Perfect fit to the needle in all circumstances. Lower risk of needle damage. Less paint contamination. Ease of complete disassembly of the product area for cleaning.



TECHNICAL DATA

- **Weight without cup:** 423 g.
- **Dimensions with cup:** 34.5 x 10 x 18 cm.
- **Needle and nozzle made of stainless steel**
- **Air inlet coupling:** 1/4"
- **Minimum product transfer:** 65% / 75%
- **Maximum inlet working pressure:** 2 bar
- **Cup capacity:** 650 ml.
- **Deposit with removable anti-drip system**
- **Air consumption:**

| | |
|---------------------|---------------------|
| GTO TECH: 290 L/min | GTO HVLP: 360 L/min |
| 3300 EPA: 240 L/min | 3300 EVO: 320 L/min |
- **Fan size:**

| | |
|----------------------|----------------------|
| GTO TECH: 290-300 mm | GTO HVLP: 290-300 mm |
| 3300 EPA: 250 mm | 3300 EVO: 280 mm |
- **Application distance:**

| | |
|----------------------|----------------------|
| GTO TECH: 18-20 cm | GTO HVLP: 12-15 cm |
| 3300 EPA: max. 18 cm | 3300 EVO: max. 18 cm |

REGULATIONS / PATENTS / REGISTRIES

- All SAGOLA products meet 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.

REGULATIONS

- CE
- EN 1953
- ATEX  II 2 GX
- SQMDA 1151
- SQMDA 1136

SAGOLA GUARANTEE

SAGOLA offers a **3-year guarantee** for its entire product range that covers any design or manufacturing defect in its products. Any defect in its design will be repaired or replaced free of charge to the client.



SAGOLA SPARE PARTS SERVICE GUARANTEE

SAGOLA is synonymous with **quality and service**. For this reason SAGOLA offers comprehensive guarantee of the service of components and spare parts for the perfect maintenance of all its products, even those sold over 10 years ago.

línea **3300** Gravedad **GTO**

(*) Mín. 5 uds.

ed. 00

1 TECH
2 GTO HVLP
3 EVO
4 3300 EPA
5 645
6 625

| | |
|------------|------------|
| 1 (ø 1.20) | 5 (ø 1.80) |
| 2 (ø 1.30) | 6 (ø 2.00) |
| 3 (ø 1.40) | 7 (ø 2.20) |
| 4 (ø 1.60) | 8 (ø 2.80) |

| Nº | Cod. | U. | Nº | Cod. | U. | Nº | Cod. | U. | Nº | Cod. | U. | Nº | Cod. | U. |
|----|----------|----|------|----------|----|------|----------|----|------|----------|----|------|----------|----|
| 01 | 56418429 | 1 | 08 | 57810342 | 1 | 11/5 | 56418646 | 1 | 15/1 | 56418085 | 1 | 16/6 | 10011188 | 1 |
| 02 | 56418637 | 1 | 09 | 57212211 | 1 | 11/6 | 56418647 | 1 | 15/2 | 56418082 | 1 | 16/7 | 10011192 | 5 |
| 03 | 56415254 | 2 | 10 | 51910408 | 1 | 12/1 | 56418438 | 1 | 16/1 | 10011180 | 1 | 16/8 | 10011190 | 1 |
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| 05 | 56418701 | 1 | 11/2 | 56418552 | 1 | 13/1 | 57111508 | 1 | 16/3 | 10011181 | 1 | | | |
| 06 | 56418481 | 1 | 11/3 | 56418558 | 1 | 13/2 | 57111513 | 1 | 16/4 | 10011182 | 1 | | | |
| 07 | 54710275 | 1 | 11/4 | 56418645 | 1 | 14 | 55712157 | 1 | 16/5 | 10011183 | 1 | | | |

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| Nº | Cod. | U. | Nº | Cod. | U. |
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| 15/1 | 56418085 | 1 | 16/6 | 10011188 | 1 |
| 15/2 | 56418082 | 1 | 16/7 | 10011192 | 5 |
| 16/1 | 10011180 | 1 | 16/8 | 10011190 | 1 |
| 16/2 | 10011191 | 1 | | | |
| 16/3 | 10011181 | 1 | | | |
| 16/4 | 10011182 | 1 | | | |
| 16/5 | 10011183 | 1 | | | |

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- Este dibujo no es la lista de materiales
- This drawing is not the bill of materials
- Ce schéma n'est pas la liste de matériaux

- Diese Zeichnung ist nicht die Stückliste
- Este desenho não é a lista de materiais
- Questo disegno non è la distinta base

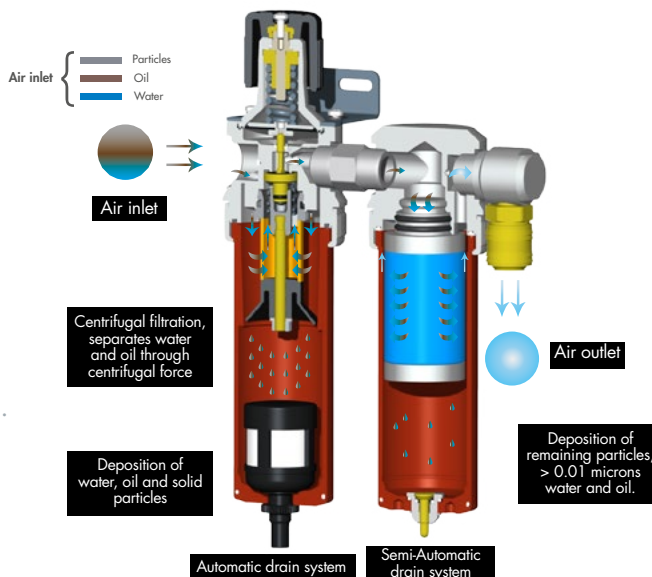
ACCESSORIES AND COMPLEMENTS

REMEMBER, always use original SAGOLA spare parts

in order to guarantee the proper operation of your painting equipment.

4000 SERIES AIR FILTERS.

Extremely smooth operation, maximum precision. Fast release, instant decrease in pressure. Air-assisted regulator. Constant and regular air supply. Aluminium bodies. CNC mechanisation. Totally robust. Unattended evacuation of liquids and impurities.



PACK6000X AIR HEATER
Temperature stability both in compressed air and in final painting elements, hose and spray gun. Reduces drying times. Electronic temperature control.



FILTER 4120 PLUS
Ref. 10730502



FILTER 4220 PLUS
Ref. 10750402



COUPLINGS FOR DISPOSABLE DEPOSITS. "PPS" TYPES
Ref. 55711607 C. for disp. deposits 3M PPS
Ref. 55711617 C. for disp. deposits MIPA-CARWOX
Ref. 55711609 C. for disp. deposits GERSON-NORTON
Ref. 55711610 C. for disp. deposits FLEXI-CUP
Ref. 55711619 C. for disp. deposits DEVILBISS-DEKUPS
Ref. 55711621 C. for disp. deposits SATA RPS

FLOW REGULATOR WITH PRESSURE GAUGE RC1



Ref. 56418020

FACE MASK 4240. Breathing equipment including: face mask, belt, active coal filter, preset regulator, 10m of hose + safety sockets, 1.5 m of hose and outlet for spray gun.



Approval: 89/686/CEE (EPI)

Ref. 15830101

CLASSIC MP2 and MP300

Face mask with paint filter. For organic vapours and solvents. Approval: FBC - 9086 A

Ref. 14810201 (MP2)

Ref. 14810301 (MP300)



Classic MP2

MP300



AIR HOSES. Antistatic and anti-adherent hose. Great flexibility and lightness. Clamping fittings for maximum safety. Inside diameter of 8mm, enough for any model of spray gun.
Ref. 56414024 (6 m.) /56414025 (11 m.)

QUICK COUPLING. Made of brass and steel, seal and safe closure. Available in safety and aluminum version (ultra-light). Handle made of composite. High flow. Maximum resistance to attrition and pull.



CLEANING KIT. Complete cleaning set.



Ref. 40000249

LUBRICANT GREASE.



Ref. 56418589

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SAGOLA 

SAGOLA S.A. will refuse any responsibility for the damage of defects caused by spray guns with a similar appearance to the originals. These guns are imitations that **HAVE NOT BEEN MANUFACTURED BY SAGOLA, S.A.** The SAGOLA S.A. products are exclusively sold through our distributors, with spare parts and a 3-year worldwide guarantee against design and/or manufacturing defects.

CERTIFICADOS ISO



SAGOLA S.A. has always displayed the quality of its products with pride, but lately, in view of its ever more demanding clients, it has obtained certifications that vouch for the guarantee of its know-how and its impeccable organisational quality.

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ISO CERTIFICATES

