

SAGOLA



VERSATILITY: WIDE RANGE OF SOLUTIONS
DESIGN, FINISHING, ERGONOMIC



**RC2
INCLUDED
ONLY CAR
VERSION**

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

3300 GTO CAR VERSION

MADE IN
SPAIN

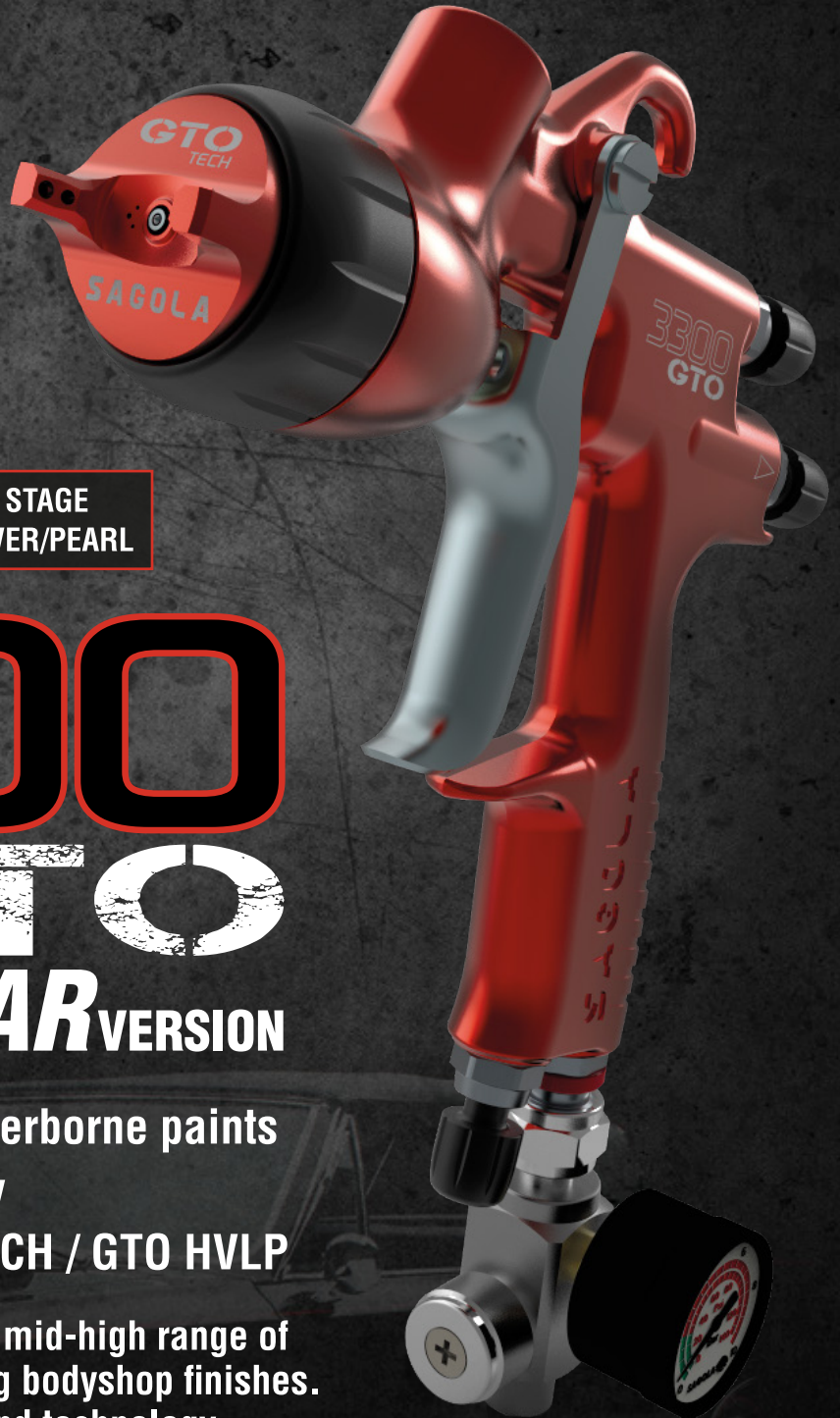
- Ideal for clearcoats and waterborne paints
- New aluminium forged body
- High transfer aircaps GTO TECH / GTO HVLP

SAGOLA renews and improves the mid-high range of spray guns for the most demanding bodyshop finishes. Maximum balance between cost and technology.

www.sagola.com



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1 SUPER LIGHT TECHNOLOGY
-METAL TO METAL-. Without sealing gaskets between components.

2 BODY in highly resistant ANODIZED FORGED ALUMINIUM

3 NEW ALUMINIUM AIRCAPS.
GTO TECH / GTO HVLP

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.

10 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.

9 HIGH-PRECISION AIR FLOW REGULATOR

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

8 NEW COLOUR IDENTIFIER

Perfect for differentiation spray guns when there are multiple painters. (COLOR CODE)



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:
 - Fan size:
 - GTO TECH: 290 L/min. GTO TECH: 290-300 mm.
 - GTO HVLP: 360 L/min. GTO HVLP: 290-300 mm.

CODES

10141550	1.20 [TECH]
10141551	1.30 [TECH]
10141552	1.40 [TECH]
10141553	1.20 [HVLP]
10141554	1.30 [HVLP]

APPLICATION

Special bodyshop.
Maximum performance and gloss with clearcoats and HS & MS single stage

Special colour. Maximum uniformity in waterborne basecoat. Maximum saving



Dealer's stamp