

# SAGOLA



# mini xtreme



## MAXIMUM EXPRESSION

*Passion for  
the red color*

- + Compact
- + Light
- + Ergonomics

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

# NEW MINI XTREME SPRAY GUN

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 mini XTREME** spray gun 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.



## VERSIONS/TECHNICAL DATA/AIRCAPS

### TECHNICAL DATA

- **Weight without cup:** 350 g.
- **Dimensions:** (bodyshop version) 26 x 16 x 7 cm. (industry version) 26 x 16 x 11 cm.
- **Air inlet coupling:** 1/4"
- **Standard cup capacity:** (bodyshop version) 125 ml. / (industry version) 500 ml.
- **Product filter:** 100 mallas
- **Maximum working inlet pressure:** 2 bar
- **Application distance recommended:** 15-18 cm.
- **Maximum product flow output through each aircap:** (1.0 nozzle, 16" viscosity)
- Mini EPA: 102 g/min. Mini AQUA: 102 g/min. Mini HVLP: 92 g/min. Mini TECH: 116 g/min.
- **Air consumption: (2 bar inlet)**
- Mini EPA: 190 L/min. Mini AQUA: 190 L/min. Mini HVLP: 325 L/min. Mini TECH: 52 L/min.
- **Fan size:**
- Mini EPA: 235 - 250 mm. Mini TECH: 50 - 60 mm. Mini HVLP: 170 - 210 mm. Mini AQUA: 235 - 250 mm.



### CODES

#### Bodyshop version

Code	Version
10111801	0.80 [Mini AQUA]
10111802	1.00 [Mini AQUA]
10111803	1.20 [Mini AQUA]
10111809	1.00 [Mini HVLP]
10111810	1.20 [Mini HVLP]

#### Industry version

Code	Version
10111806	0.80 [Mini EPA]
10111807	1.00 [Mini EPA]
10111808	1.20 [Mini EPA]
10111804	1.30 [Mini HVLP]
10111805	1.40 [Mini HVLP]
10111811	0.60 [Mini TECH]
10111812	1.00 [Mini TECH]



Version	Application	Recommended Pressure
0.80	Fine feathering. Basecoats	2-2,2 bar
1.00	Retouching, feathering. Waterborne/solvent based basecoats. Clearcoats, dyes.	2-2,2 bar
1.20	Clearcoats, U.V. paints. Extremely high finish quality	2-2,2 bar



Version	Application	Recommended Pressure
0.80	Special for waterborne paints. Extreme Finishes	1,8-2 bar
1.00	Waterborne based paints	1,8-2 bar
1.20	Waterborne paints. High speed.	1,8-2 bar



Version	Application	Recommended Pressure
1.00	Fine shadings	2 bar
1.20	Retouching, feathering. Waterborne/solvent based basecoats. Clearcoats.	2 bar
1.30	Special for dyes.	2 bar
1.40	Wood, tanning, footwear,...	2 bar

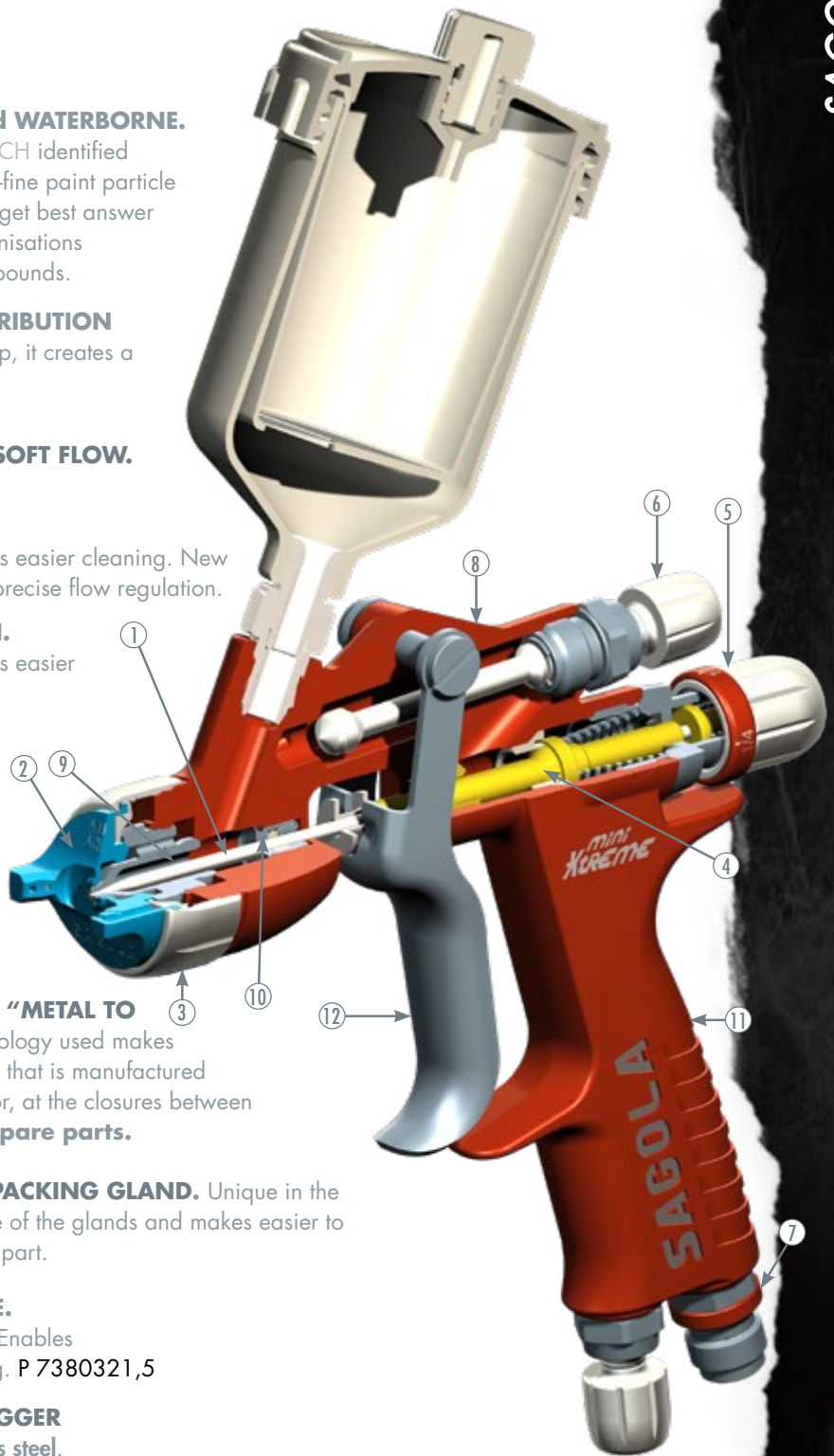


Version	Application	Recommended Pressure
0.60	Primers, Low viscosity products	0,5-1,0 bar
1.00	Lettering and small retouches	0,5-1,0 bar

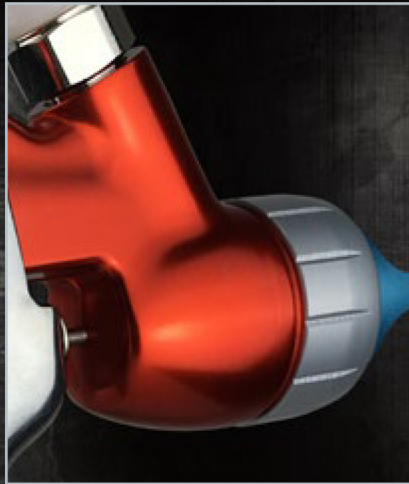
# FUNCTIONAL ADVANTAGES

## 7 INNOVATIVE ADVANTAGES

- 1 NOZZLES.** Made of stainless steel. High paint flow. Maximum precision.
- 2 NEW ALUMINUM AIRCAPS for HS and WATERBORNE.** Mini AQUA - Mini EPA - Mini HVLP - Mini TECH identified with different colors (COLOR SYSTEM). Ultra-fine paint particle size and bigger spray patterns. Designed to get best answer at every pressure. With aerodynamic mechanisations at the lugs to avoid turbulences and paint rebounds.
- 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 / MD 200701164
- 4 NEW PROGRESSIVE ACTION VALVE - SOFT FLOW.** Higher precision and smoothness.
- 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.**
- 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.
- 11 ERGONOMIC DESIGN OF THE HANDLE.** Rounder, more ergonomic and comfortable. Enables perfectly balanced movements while painting. P 7380321,5
- 12 ERGONOMIC AND CONFORTABLE TRIGGER** New design, reduces fatigue. 100% stainless steel.
- 13 HIGH-PRECISION AIR FLOW REGULATOR** Modern design without sharp edges, it makes easier cleaning. Higher regulation precision. Avoids working loose unwittingly.
- 14 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



# Xtreme



MADE IN  
**SPAIN**



**TOTAL FINISHING**



**SYSTEMS**

**SOLUTIONS**

**SUPPLIES**