

SAGOLA



www.sagola.com



DVR *tiffania*

Versions: 1.2 - 1.2XL - 1.3 - 1.3XL - 1.4
 Air consumption: 315 L/min
 Average paint output flow: 233 g/min
 Fan size: 265 - 285 mm
 Recommended pressure: 2.0 - 2.5 bar
 Applications: Clearcoats, Single Stage Paints, Basecoats, Industrial Bodyshop.



DVR *AQUA*

Versions: 1.2 - 1.2XL - 1.3 - 1.3XL
 Air consumption: 280 L/min
 Average paint output flow: 229 g/min
 Fan size: 295 - 300 mm
 Recommended pressure: 1.8 - 2.0 bar
 Applications: Special for waterborne paints, high precision, high speed

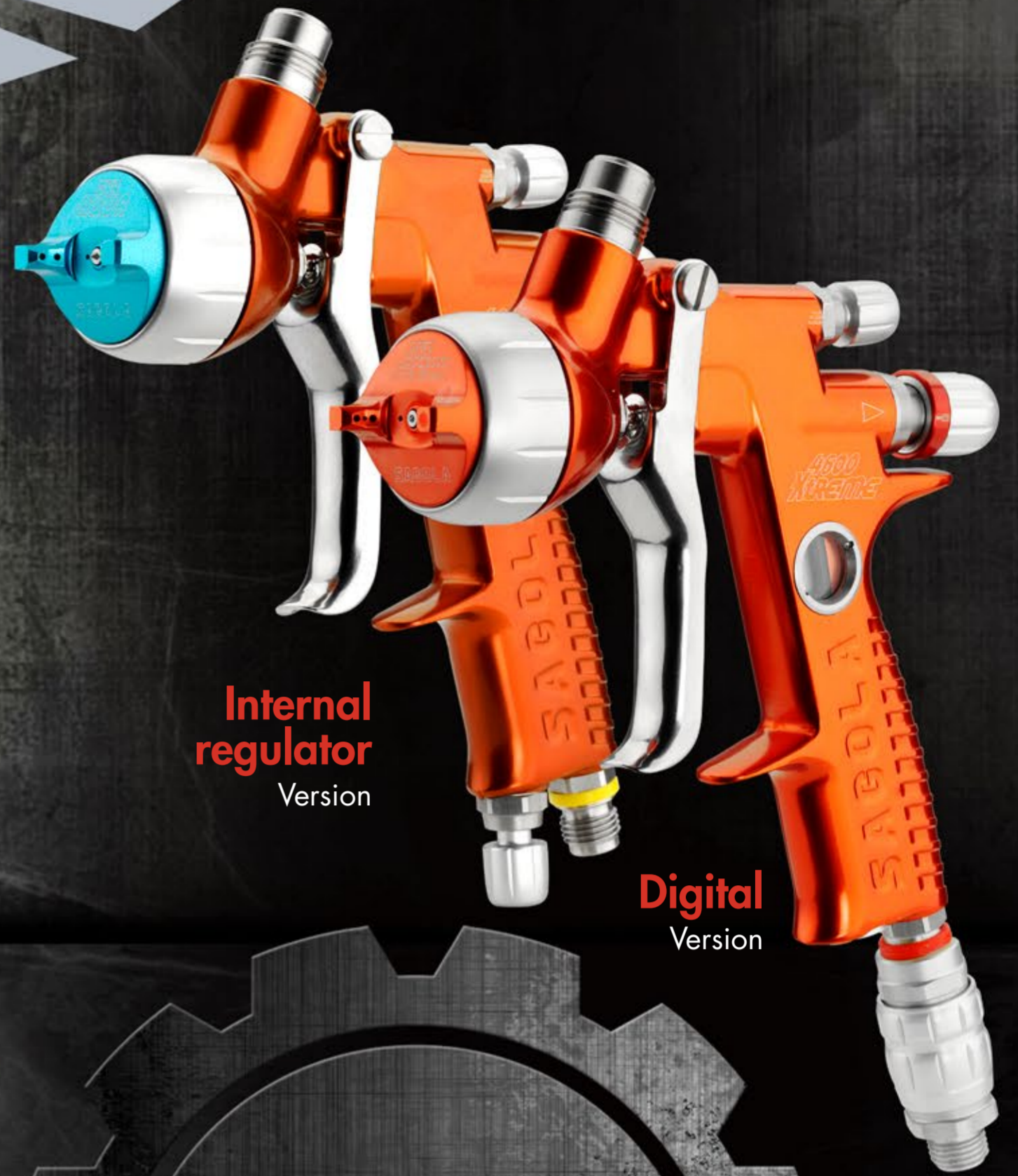
DVR *HVLP*

Versions: 1.3 - 1.3XL - 1.4
 Air consumption: 450 L/min
 Average paint output flow: 210 g/min
 Fan size: 280 - 300 mm
 Recommended pressure: 2.0 bar
 Applications: Water and solvent-based basecoats, Clearcoats, high speed.



DVR *CLEAR*

Versions: 1.2 - 1.2XL - 1.3 - 1.3XL - 1.4
 Air consumption: 295 L/min
 Average paint output flow: 227 g/min
 Fan size: 285 - 300 mm
 Recommended pressure: 2.0 - 2.5 bar
 Applications: Clearcoats and HS Single stage Paints, High Speed.



Internal regulator
Version

Digital
Version

4600 Xtreme

MAXIMUM EXPRESSION

Passion for the red color

Regulations

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 registers the shape of its guns and naturally registers its trademark worldwide.

CE

EN 1953

ATEX II 2 GX

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LOM 05ATEX2091

LOM 07ATEX9037

Patents

7380321,5 559018

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Automatic paint packing gland

Unique in the market. It avoids manipulation and breakage of the glands.

New nozzles DV

Made of stainless steel. High paint flow. Maximum speed of application.

New aircaps

Ultra-fine paint particle size and bigger spray patterns.

New and revolutionary air distribution system

Carried out at the tip of the air cap, it creates a finer and smoother spray.

New color identifier

[COLOR CODE]. Perfect for differentiation spray guns when there are multiple painters.

New spray fan regulator design

With less travel and greater precision. Suitable for right and left handed.

New product regulator design

New stainless steel guide box. Built in vernier for precise flow regulation.

New progressive action valve - soft flow

Higher precision and smoothness.

Digital pressure gauge

High-precision pressure readings. Protective ring in stainless steel.

Ergonomic design of the handle

Rounder, more ergonomic and comfortable.

