EGO HTE-HVLP & GRAFO system

FOR SPOT REPAIR AND PROFESSIONAL DECOR.

EGO HVLP developed from the GENESI experience, same concept, nature, materials, processing precision, level of atomization and design.

EGO HVLP is a small finishing spray gun, ideal for bodywork touch-ups but also for base and clear coats.

EGO HTE the cutting edge technology for a mini gun, unbelievable performance in the higher transfer efficiency version, ideal solution for base coasts and clear coats, HS and UHS.

The reduced air consumption (less than 180 l/min), high transfer efficiency (over 80%) as well as the high atomizing cap and quality of each single component make this spray gun a bodywork treasure, combining practicality and manageability with quality and high class finish.



Check the correct setup
 of the spray gun here,
 or visit
 www.walmec.com/solution finder

PAINTING DISTANCE

Between 10 and 15 cm for the HVLP version. Between 15 and 20 cm for the HTE version, guarantees improved product layout on painted parts.

SUITCASE •

Rigid plastic suitcase includes: spraygun, air control with gauge, rebuild kit (spring, seals, air valve), cup, wrench tool, mineral lube oil, instruction manual and warranty.





From 0 to 5 turns of opening for a micrometric and ideal setting of the fan according to your needs. MATERIAL FLOW (2) CONTROL From 0 to 5 opening turns for a micrometric and ideal setting of the product delivery based on the paint and the speed of the operator. AIR (3) ADJUSTMENT Completely open for total air flow. AIR INLET (4) PRESSURE Usage range 0.5 - 2.5 bar

FAN PATTERN

CONTROL

(1)



EGO & GRAFO System

ТҮРЕ	ITEM ID	RECOMMENDED USE	
EGO HTTE 2 Cups: POM C 75-180 cc Cup: aluminum 125 cc 9 Body: forged and chrome-plated aluminum • Air cap: chemical nickel-plated brass • Nozzle: AISI 303 stainless steel • Needle-spring: stainless steel • Needle-spring: stainless steel • Seal gaskets: self-lubricating and adjustable PTFE (Teflon) • Weight: 295 g • Operating air pressure: range 0.5 - 2.5 bar / compliant at 1.5 bar • Air consumption: 145 l/min a t1.5 bar • Ø nozzle: 0.5 - 0.7 - 1.0 - 1.2 - 1.4 Top air inlet pressure regulator with pressure gauge	Ref. 10090** Ref. 10091**	Note: add nozzle Ø to Ref. (**)	
EGO HVLP 2 Cups: POM C 75-180 cc Cup: aluminum 125 cc • Body: forged and chrome-plated aluminum • Air cap: chemical nickel-plated brass • Nozzle: AISI 303 stainless steel • Needle-spring: stainless steel • Needle-spring: stainless steel • Seal gaskets: self-lubricating and adjustable PTFE (Teflon) • Weight: 295 g • Operating air pressure: range 0.5 - 2.5 bar / HVLP a 1.5 bar • Air consumption: 160 l/min a 1.5 bar • Ø nozzle: 0.5 - 0.7 - 1.0 - 1.2 - 1.4 Top air inlet pressure regulator with pressure gauge	Ref. 10023** Ref. 10024**	Note: add nozzle Ø to Ref. (**)	
 GRAFO BAG Kit for professional decorator packed in suitcase. Featuring: 1 airbrush GRAPHIQUE 1 spray gun EGO HVLP Ø 0.7 with POM C gravity cup capacity 7 1 needle-nozzle-air cap kit Ø 1.0 HVLP 1 DECOR KIT 1 air hose Ø 4x6 1.5 m with fittings Weight: 1.915 Kg Plastic suitcase 	Ref. 39000/W '5 cc		
GRAPHIQUEProfessional double action airbrush designed for all graphic works and de• Body: nickel-plated brass• Nozzle: stainless steel• Needle-springs: stainless steel• Double cups - gravity cup in anodized aluminum capacity 4 cc; suction• Featuring: fitting for hose Ø 4x6 - service spanner - support.	5 bar		
DECOR KIT	Ref. 34500/W		
Ideal for the simu aneous use of more than one product with the EC • Featuring: 5 glass cups, capacity 20 cc; adaptor for EGO HTE/ HVLP t In order to clean your spray gun more rapic • Weight: 210 g	o be screwed on the body		