

# *Slim* System: HVLP

## New Primer Solution!

**ECO**SYSTEM New spray gun SLIM HVLP:  
technology, lightness  
and reliability.

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Aluminium air cap.

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Chemically nickel plated polished body.

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Over **80%** of Transfer Efficiency.

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Only **200** lt/min of air consumption.

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Suggested use: **2** bar.

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Ergonomic and light.

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Ideal for all types of primer.



**Walcom**<sup>®</sup>

# Slim Hvp System

**SLIM HVLP**  
**HIGH TRANSFER EFFICIENCY SPRAY GUN FOR PRIMERS.**

**Walcom®**

**ECO SYSTEM**  
 spray guns

New spray guns for the application of primers in body shops available in the HVLP and conventional versions. Light and handy spray guns, they stand out for their high quality nebulisation, thanks the new aluminium caps which make this spray gun ideal for all types of primers.

Nozzles available:  
**1.0 1.3 1.5 1.7 1.9 2.2**

Spraying distance:  
**100 - 150 mm**

Air consumption:  
**200 l/min - 2 bar**

Ergonomic and light:  
**880 gr**

Vigorous tests are carried out on every spray gun and kit.

Supplied in an attractive Walcom suitcase containing:

- regulator
- manometer
- filters
- lubrication oil
- wrench
- cleaning brush
- spare parts kit



Hostaform C® cup of 680 cc. with scale in mm and oz, resistant to all types of solvent. 1/4 turn rapid closure for perfect hold.

• Anti-drip system.

Air cap ring in anodised aluminium for maximum lightness.

Anodised aluminium air cap.

• Nozzle in stainless steel.

• Needle in stainless steel.

• Ergonomic trigger.

Air flow regulation knob.

• New pressure regulator.

• Manometer.

Filter for paint.

Fan regulation knob.

Air valve.

Product control knob.

Gaskets and air valve in PTFE (Teflon), resistant to all water and solvent based paints. With auto-regulation system.

Body in chemically nickel plated polished aluminium for total protection.

Calibrated air passages.

**For a correct use**

**Walcom® suggests:**

**Ø SUGGESTED NOZZLE**  
 SLIM HVLP SYSTEM

TYPE OF PRODUCT	SLIM S HVLP	SLIM I HVLP	SLIM SP HVLP
<b>INDUSTRY</b>			
Single stage component paints	Ø 1,5	Ø 1,9	Ø 1,0
Dual component paints	Ø 1,7	Ø 2,2	Ø 1,3
<b>WOODWORK</b>			
Dual component paints	Ø 1,5	Ø 1,7	Ø 1,0
Glossy/opaque enamels	Ø 1,7	Ø 1,9	Ø 1,3
Polyurethanes primers	Ø 1,9	Ø 2,2	Ø 1,5
Polyester	Ø 2,2	Ø 2,2	Ø 1,7
<b>CAR-BODY WORKSHOP</b>			
HS/MS solvent primer	Ø 1,7	Ø 1,9	Ø 1,5
HS/MS water primer	Ø 1,5	Ø 1,7	Ø 1,3

• POLYURETHANE HOSE 10X14,5 ref. 60212

• X 400 AUT COUPLING ref. 10101

• JAPANESE STANDARD PLUG ref. 11480

• ORIGINAL SPARE PARTS ref. 9091\*\*

• CLEANING KIT ref. 90109/W

• FSRD 3 FILTER ref. 60123

