

INNOVATIONAL STARTING
UPON THE TECHNOLOGY ACCUMULATION
OF 20 YEARS

ITALCO[®]
AUTOMOTIVE REFINISHING



AUTOMOTIVE
PAINTING
SPRAY GUN

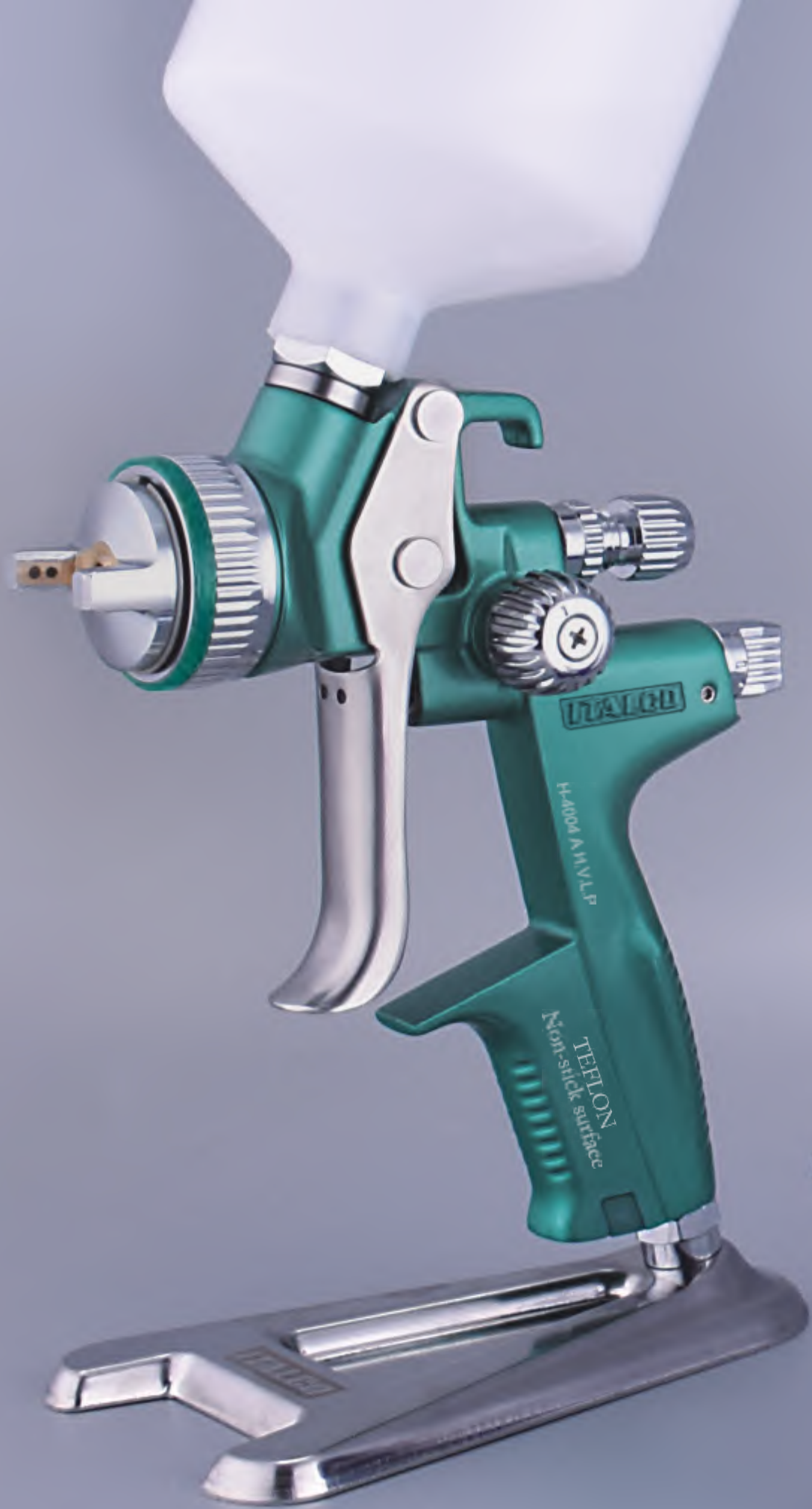
ITALCO[®]
AUTOMOTIVE REFINISHING

TEFLON

Non-stick surface

FORGING

DENSE GUN BODY



MOQ: 100 Pcs

PAINTING TECHNOLOGY

H.V.L.P Technology

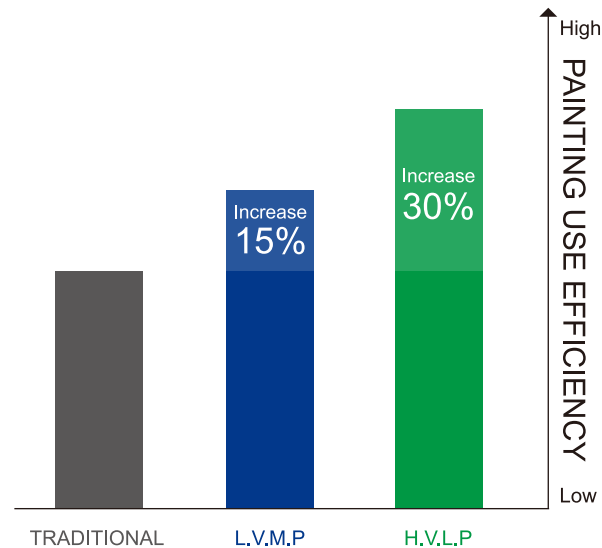
Environmentally friendly paint-saving top coating spray gun

L.V.M.P Technology

Paint-saving efficient top coating spray gun

The high volume and low pressure atomization technology is adopted to have a fine atomizing effect,thus achieving an optimal combination of quality and efficiency;10%-30% paint can be saved as compared with a common spray gun.

The low volume and medium pressure atomization technology is applied to offer a unified atomizing effect;thus enabling a fast and efficient spraying;5%-15% paint can be saved as compared with a common spray gun.



SHAPE OF ATOMIZATION



L.V.M.P

H.V.L.P



DIGITAL PRESSURE GAUGE
WATER PROOF,
SOLVENT RESISTANCE
Display reading: bar/psi/kpa.

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H-4004A L.V.M.P

FORGING DENSE GUN BODY
Standard nozzle size(mm): 1.3/1.4
Cup capacity: 600ml

DIGITAL
H-4004A H.V.L.P

FORGING DENSE GUN BODY
Standard nozzle size(mm): 1.3/1.4
Cup capacity: 600ml



H-4004 H.V.L.P

Standard nozzle size(mm): 1.3/1.4
Cup capacity: 600ml



DIGITAL
H-4004 L.V.M.P

Standard nozzle size(mm): 1.3/1.4
Cup capacity: 600ml



MINI H-4004A H.V.L.P

FORGING DENSE GUN BODY
Standard nozzle size(mm): 1.0
Cup capacity: 250ml

Use for:
topcoat / varnishes / water based paints
For more information ,please refer to the spray gun technical data form on the last page.

TECHNOLOGY

H-4004 SERIES



H-3003A L.V.M.P

FORGING DENSE GUN BODY
Standard nozzle size(mm): 1.3/1.4
Cup capacity: 600ml



DIGITAL H-3003A H.V.L.P

FORGING DENSE GUN BODY
Standard nozzle size(mm): 1.3/1.4
Cup capacity: 600ml



MINI H-3003A H.V.L.P

FORGING DENSE GUN BODY
Standard nozzle size(mm): 1.0
Cup capacity: 250ml



H-3003 H.V.L.P

Standard nozzle size(mm): 1.3/1.4
Cup capacity: 600ml



H-3000SC H.V.L.P

Standard nozzle size(mm): 1.6/1.8
Cup capacity: 1000ml

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H-2002 H.V.L.P

Standard nozzle size(mm): 1.3/1.4
Cup capacity: 600ml



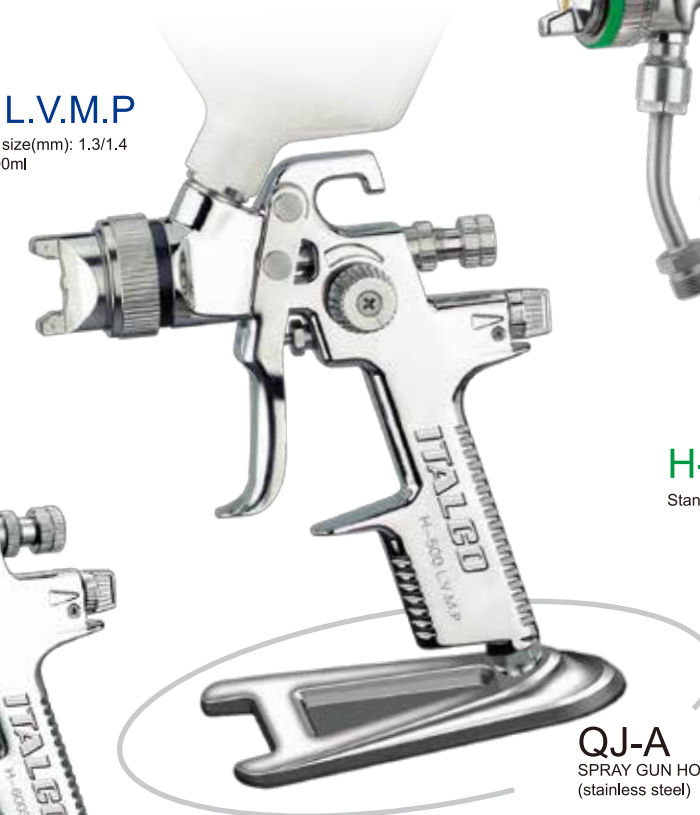
H-1001A L.V.M.P

FORGING DENSE GUN BODY
Standard nozzle size(mm): 1.3/1.4
Cup capacity: 600ml



H-3000PT H.V.L.P

Standard nozzle size(mm): 1.0/1.3



H-500 L.V.M.P

Standard nozzle size(mm): 1.3/1.4
Cup capacity: 600ml

QJ-A
SPRAY GUN HOLDER
(stainless steel)



H-600SC H.V.L.P

Standard nozzle size(mm): 1.6/1.8
Cup capacity: 1000ml

Use for:
topcoat / varnishes / water based paints
For more information ,please refer to the spray gun technical data form on the last page.

Use for:
topcoat / varnishes / water based paints
For more information ,please refer to the spray gun technical data form on the last page.

H-3003 SERIES

H-2002 H-1001 H-600 H-500 SERIES

TEFLON 929

Non-stick surface
Two colors adjusting knob



NEW

MOQ: 100 Pcs

Efficient environmentally friendly Paint-saving spray gun

1. Highly adaptable air cap, can be applied to a wide range 2-3bar working pressure.
2. Efficient transfer of technology "Trans-Tech" air cap improves the transmission efficiency and save paint.
3. Globally recognized adaptability and operating handle, trigger handle freely, reducing operator fatigue .
4. Precision nozzles ensure accurate paint transfer
5. Extremely delicate matte surface treatment, the gun body looks like a fine work of art.

The forged and pressed gun body is compact to prevent paint jumping, sturdy and durable.

Use for:
topcoat
varnishes
water based paints



MODEL:GFG

Standard nozzle size(mm): 1.3/1.4
Optimal working pressure: 2bar/29psi
Max. working pressure: 3bar/43psi
Air consumption: 8-10cfm
Pattern width: about 270mm
Spray distance: 200mm
Cup capacity: 600ml

MODEL:TT

Standard nozzle size(mm): 1.3/1.4
Optimal working pressure: 2bar/29psi
Max. working pressure: 3bar/43psi
Air consumption: 8-10cfm
Pattern width: about 280mm
Spray distance: 200mm
Cup capacity: 600ml

MODEL:PRI

Standard nozzle size(mm): 1.8
Optimal working pressure: 2bar/29psi
Max. working pressure: 3bar/43psi
Air consumption: 9-11cfm
Pattern width: about 340mm
Spray distance: 200mm
Cup capacity: 600ml

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AUTOMOTIVE PAINTING SPRAY GUN

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MODEL: TTS

Standard nozzle size(mm): 1.2/1.3/1.4
Optimal working pressure: 2bar/29psi
Max. working pressure: 3bar/43psi
Air consumption: 11-13cfm
Pattern width: about 310mm
Spray distance: 200mm
Cup capacity: 600ml

Paint-saving environmentally friendly top coating spray gun

- 1. Adhering to ITALCO efficient and environmentally friendly gun quality and design, innovative design new air cap ,it shows not only the excellent performance of solvent-based coatings, but also perfectly adapted to the demanding requirements of water-based paint .
- 2. Low pressure and environmental protection spraying technology , wide fan, fine and uniform atomization , Improve the efficiency of paint transfer while the completion of high-quality coating effect.
- 3. Light weight gun body, stable center of gravity, small force to pull the trigger, comfortable operation .
- 4. Extremely delicate mirror surface treatment, the gun body looks Like a fine work of art.

The forged and pressed gun body is compact to prevent paint jump-ing, sturdy and durable.

Use for:
topcoat / varnishes / water based paints

MODEL:HD-2

Standard nozzle size(mm): 1.3/1.4
Optimal working pressure: 2bar/29psi
Max. working pressure: 3bar/43psi
Air consumption: 10-12cfm
Pattern width: about 300mm
Spray distance: 200mm
Cup capacity: 600ml



MODEL:HD-S

Standard nozzle size(mm): 1.6/1.8
Optimal working pressure: 3bar/43psi
Max. working pressure: 4bar/57psi
Air consumption: 11-13cfm
Pattern width: about 300mm
Spray distance: 200mm
Cup capacity: 1000ml



MODEL:HD-1

Standard nozzle size(mm): 1.3/1.4
Optimal working pressure: 2bar/29psi
Max. working pressure: 3bar/43psi
Air consumption: 9-11cfm
Pattern width: about 270mm
Spray distance: 200mm
Cup capacity: 600ml

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MINI H-951 H.V.L.P

Standard nozzle size(mm): 1.0
Optimal working pressure: 1.5bar/21psi
Max. working pressure: 2.5bar/36psi
Air consumption: 5-7cfm
Pattern width: about 110mm
Spray distance: 150mm
Cup capacity: 250ml

The forged and pressed gun body is compact to prevent paint jump-ing, sturdy and durable.

Use for:
topcoat / varnishes / water based paints



H-929 H.V.L.P

Standard nozzle size(mm): 1.3/1.4
Optimal working pressure: 2bar/29psi
Max. working pressure: 3bar/43psi
Air consumption: 12-14cfm
Pattern width: about 300mm
Spray distance: 170mm
Cup capacity: 600ml

H-929 L.V.M.P

Standard nozzle size(mm): 1.3/1.4
Optimal working pressure: 2.5bar/36psi
Max. working pressure: 3.5bar/50psi
Air consumption: 9-11cfm
Pattern width: about 280mm
Spray distance: 200mm
Cup capacity: 600ml

H-929SC H.V.L.P

Standard nozzle size(mm): 1.6/1.8
Optimal working pressure: 2.5bar/36psi
Max. working pressure: 3.5bar/50psi
Air consumption: 14-16cfm
Pattern width: about 260mm
Spray distance: 170mm
Cup capacity: 1000ml





Example:

DIGITAL H-4004A H.V.L.P

Digital pressure gauge

Technology

Forging dense gun body

Model	Technology	Digital pressure gauge	Forging dense gun body	Standard nozzle size (mm)	Optimal working pressure (bar/psi)	Max. working pressure (bar/psi)	Pattern width (mm)	Spray distance (mm)	Air consumption (cfm)	Cup capacity (ml)
H-4004 H.V.L.P	H.V.L.P	/	/	1.3/1.4	2.0/29	3.0/43	about 300	170	14-16	600
H-4004 L.V.M.P	L.V.M.P	/	/	1.3/1.4	2.5/36	3.5/50	about 280	200	9-11	600
Digital H-4004 H.V.L.P	H.V.L.P	Yes	/	1.3/1.4	2.0/29	3.0/43	about 300	170	14-16	600
Digital H-4004 L.V.M.P	L.V.M.P	Yes	/	1.3/1.4	2.5/36	3.5/50	about 280	200	9-11	600
H-4004A H.V.L.P	H.V.L.P	/	Yes	1.3/1.4	2.0/29	3.0/43	about 300	170	14-16	600
H-4004A L.V.M.P	L.V.M.P	/	Yes	1.3/1.4	2.5/36	3.5/50	about 280	200	9-11	600
Digital H-4004A H.V.L.P	H.V.L.P	Yes	Yes	1.3/1.4	2.0/29	3.0/43	about 300	170	14-16	600
Digital H-4004A L.V.M.P	L.V.M.P	Yes	Yes	1.3/1.4	2.5/36	3.5/50	about 280	200	9-11	600
MINI H-4004A H.V.L.P	H.V.L.P	/	Yes	1.0	1.5/21	2.5/36	about 110	150	4-6	250
MINI H-4004A L.V.M.P	L.V.M.P	/	Yes	1.0	2.0/29	3.0/43	about 100	170	3-5	250
H-3003 H.V.L.P	H.V.L.P	/	/	1.3/1.4	2.0/29	3.0/43	about 300	170	14-16	600
H-3003 L.V.M.P	L.V.M.P	/	/	1.3/1.4	2.5/36	3.5/50	about 280	200	9-11	600
Digital H-3003 H.V.L.P	H.V.L.P	Yes	/	1.3/1.4	2.0/29	3.0/43	about 300	170	14-16	600
Digital H-3003 L.V.M.P	L.V.M.P	Yes	/	1.3/1.4	2.5/36	3.5/50	about 280	200	9-11	600
H-3003A H.V.L.P	H.V.L.P	/	Yes	1.3/1.4	2.0/29	3.0/43	about 300	170	14-16	600
H-3003A L.V.M.P	L.V.M.P	/	Yes	1.3/1.4	2.5/36	3.5/50	about 280	200	9-11	600
Digital H-3003A H.V.L.P	H.V.L.P	Yes	Yes	1.3/1.4	2.0/29	3.0/43	about 300	170	14-16	600
Digital H-3003A L.V.M.P	L.V.M.P	Yes	Yes	1.3/1.4	2.5/36	3.5/50	about 280	200	9-11	600
MINI H-3003 H.V.L.P	H.V.L.P	/	/	1.0	1.5/21	2.5/36	about 110	150	5-7	250
MINI H-3003 L.V.M.P	L.V.M.P	/	/	1.0	2.0/29	3.0/43	about 100	170	4-6	250
MINI H-3003A H.V.L.P	H.V.L.P	/	Yes	1.0	1.5/21	2.5/36	about 110	150	5-7	250
MINI H-3003A L.V.M.P	L.V.M.P	/	Yes	1.0	2.0/29	3.0/43	about 100	170	4-6	250
H-3000SC H.V.L.P	H.V.L.P	/	/	1.6/1.8	2.5/36	3.5/50	about 300	170	16-18	1000
H-3000SC L.V.M.P	L.V.M.P	/	/	1.6/1.8	3.0/43	4.0/57	about 280	200	11-13	1000
H-3000PT H.V.L.P	H.V.L.P	/	/	1.0/1.3	2.5/36	3.5/50	about 400	200	16-18	/
H-3000PT L.V.M.P	L.V.M.P	/	/	1.0/1.3	3.0/43	4.0/57	about 400	230	11-13	/
H-2002 H.V.L.P	H.V.L.P	/	/	1.3/1.4	2.0/29	3.0/43	about 300	170	14-16	600
H-2002 L.V.M.P	L.V.M.P	/	/	1.3/1.4	2.5/36	3.5/50	about 280	200	9-11	600
H-1001A H.V.L.P	H.V.L.P	/	Yes	1.3/1.4	2.0/29	3.0/43	about 300	170	14-16	600
H-1001A L.V.M.P	L.V.M.P	/	Yes	1.3/1.4	2.5/36	3.5/50	about 280	200	9-11	600
H-600 H.V.L.P	H.V.L.P	/	/	1.3/1.4	2.0/29	3.0/43	about 280	170	14-16	600
H-600SC H.V.L.P	H.V.L.P	/	/	1.6/1.8	2.5/36	3.5/50	about 260	170	16-18	1000
H-500 L.V.M.P	L.V.M.P	/	/	1.3/1.4	2.5/36	3.5/50	about 260	200	9-11	600
H-500SC L.V.M.P	L.V.M.P	/	/	1.6/1.8	3.0/43	4.0/57	about 240	200	11-13	1000
H-4004A WATER	/	/	Yes	1.25	2.0/29	3.0/43	about 300	170	14-16	600
H-3003A WATER	/	/	Yes	1.25	2.0/29	3.0/43	about 300	170	14-16	600