

Taizhou Tool-bar Machinery Co., Ltd.

Add:Yingbin Road, Songmen Town, Wenling, Zhejiang, China Tel:+86-576-86229528 Fax:+86-576-86622508 Website:TubaSprayGun.com www.tool-bar.cn Email:sales.tuba@gmail.com; sales@tool-bar.cn



E-catalogue 2018 - 2019

www.TubaSprayGun.com www.Tool-Bar.cn

TLIBE

AFFORDABLE HI-END SPRAY GUN



TAIZHOU TOOL-BAR MACHINERY CO,,LTD

TOOL-BAR SPRAY GUN

AFFORDABLE HI-END SPRAY GUN

PASSION FOR PERFECTION

COMPANY PROFILE

Founded by talented engineer Mr. Rifu Zheng in 2011, Tool-bar is a China-based company that manufactures professional and industrial paint spraying equipment and accessories. In just few years, Tool-bar has built its reputation in the spray finishing industry with its quality products.

Combined with its engineering-driven culture, rich industrial experience and manufacturing know-how, Tool-bar is the only manufacturer in the world that can provide a full line hi-end spray guns with totally no o-ring design for extended durability and easy cleaning.

In the automotive refinishing market, Tool-bar equipment provides excellent atomization of high-solids clears that leads to glass like finishes. Tool-bar equipment is optimized to virtually eliminate mottling and striping with metallic base coats and produce excellent color match.

Tool-bar's goal is to re-set the standard for spray finishing through its continuous research and development, innovative product line, and commitment to customer service.







TABLE OF CONTENTS

Tool-bar Spray Gun

Manual Spray Gun	P01-17
Auto Refinishing Spary Gun	
TH101AG/BG	P02-03
TH101AS	P04
TH102AG	PO5
TH102AG-NS Non-stick edition	P06
TH102BG Round Pattern Edition	P06
TH102AG-ML Metal Flake Spray Gun	P07
TH201AG	P08-09
Industrial Spray Gun	
TR100AG	P11
TR100AS	P12
TR100AP	P13
TR200AG	P14
TR200AS	P15
TR200AP	P16
TM100A For re ease agent	P17
TP300 Airless spray gun	P17
Industrial Automatic Spray Gun	P18-19
Premium Accessories	P20-23

AUTO REFINISHING

Manual Spray Gun



TH101AG/BG

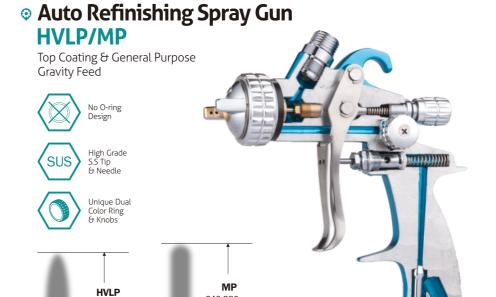
Auto Refinishing Spray Gun

Top Coating & General Purpose Gravity Feed









240-280mm

9.4-11in

MODEL:TH101AG/BG

200-240mm

7.9-9.4in

Atomizati	on Technology	HVLP	MP
Model		TH101AG/TH101BG	TH101AG/TH101BG
Nozzle R		1.0-2.0mm	1.0-2.0mm
Pattern		200-240mm	240-280mm
(1 . 3mm)		7.9-9.4in	9 . 4-11in
Recomm	ended	2 . 0bar	2.5bar
Air Inlet F		29psi	36psi
Air Consu	ımption	400l/min	300 I /min
7 111 001100		14cfm	10 . 6cfm
Air Inlet		G/NPT 1/4"	
Cup		600ml plastic	600ml plastic
Weight (g		498g	498g
	Body	Aluminum Die-casted/Forged	Aluminum Die-casted/Forged
Material	Air Cap	Special Selected Brass	
	Nozzle/Fluid Tip	High Grade S	tainless Steel
	Needle	High Grade S	tainless Steel









Auto Refinishing Spray Gun **HVLP/MP**

Top Coating & General Purpose Siphon Feed



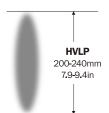
No O-ring Design

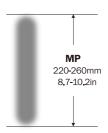


Unique Dual Color Ring



Patented No-glue, Detachable Paint Pick-up System





MODEL:TH101AS

Atomizati	ion Technology	HVLP	MP
Model		TH101AS	TH101AS
Nozzle R	ange	1.0-2.0mm	1.0-2.0mm
Pattern		200-240mm	220-260mm
(1 . 3mm)		7.9-9.4in	8.7-10.2in
Recomm	ended	2 . 5bar	3 . 0bar
Air Inlet F		36psi	43.5psi
Air Consı	umption	400l/min	300I/min
		14cfm	10 . 6cfm
Air Inlet		G/NPT 1/4"	
Cup		1000ml Aluminum	1000ml Aluminum
Weight (g		548g	548g
	Body	Die-casted Aluminum	Die-casted Aluminum
Material	Air Cap	Special Sele	ected Brass
	Nozzle/Fluid Tip	High Grade S	tainless Steel
	Needle	High Grade S	tainless Steel









Auto Refinishing Mini Spray Gun

HVLP

Top Coating & General Purpose **Gravity Feed**



No O-ring Design



Unique Dual Color Ring





2-FINGER TRIGGER



MODEL:TH102AG

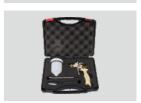
HVLP

140-180mm

5.5-7.1in

Atomizati	on Technology	HVLP	
Model		TH102AG	
Nozzle R		0 . 5-1 . 2mm	
Pattern		140-180mm	
(1 . 0mm)		5.5-7.1in	
Recomm	ended	1.5bar	
Air Inlet F	Pressure	22psi	
Air Consu	ımntion	200 l /min	
7111 001130		7cfm	
Air Inlet		G/NPT 1/4"	
Cup		100ml	
Сар		plastic	
Weight (g		322g	
	Body	Die-casted	
		Aluminum	
Material	Air Cap	Special Selected Brass	
	Nozzle/Fluid Tip	High Grade Stainless Steel	
	Needle	High Grade Stainless Steel	









AFFORDABLE HI-END SPRAY GUN TLES

Auto Refinishing Mini Spray Gun **HVLP**

NON-Stick Edition Gravity Feed



No O-ring Design

S.S Tip



Unique Dual Color Ring & Knobs

2-FINGER TRIGGER



TH102AG-NS Non-stick edition

Mini Spray Gun

Round Pattern Edition Gravity Feed



No O-ring



Unique Dual Color Ring & Knobs









TH102BG Round Pattern Edition





Top Grade Auto Refinishing Spray Gun

All Climates Gravity Feed











HVLP



MP







MODEL:TH201AG

Atomizati	on Technology	HVLP	MP	HP
Model			TH201AG	
Nozzle R			1.0-2.5mm	
Pattern		300-325mm	285-300mm	290-310mm
(1 . 2-1 . 4n		11.8-12.8in	11.2-11.8in	11.4-12.2in
Recomm	ended Air Inlet	1 . 8bar	2bar	2bar
Pressure		26psi	29psi	29psi
Air Consu	ımntion	465I/min	350 l /min	275I/min
All Collac	лприоп	16.4cfm	12.4cfm	9.7cfm
Air Inlet	Air Inlet		G/NPT 1/4"	
Cup			600ml plastic	
Weight(g	un only)	492g		
	Body	Die-casted Aluminum		ım
Matarial	Air Cap	Spe	ecial Selected Br	ass
Material	Nozzle/Fluid Tip	High	Grade Stainless	Steel
	Needle	High	Grade Stainless	Steel









TubaSprayGun.com

TubaSprayGun.com

INDUSTRIAL

Manual Spray Gun

Industrial Spray Gun

Compact Size Side-gravity Feed



No O-ring Design



Left Hand Friendly



High Grade S.S Tip & Needle



Light Weight Body







MODEL:TR100AG

Atomizati	on Technology	NP (between LP and MP)	LP
Model		TR10	DOAG
Nozzle R	ange	1.0-1.8mm	1 . 3mm
Pattern		200-220mm	155-170mm
(1.3mm)		7.9-8.7in	6.1-6.7in
Recomm	ended Air Inlet	2.5bar	2-2.5bar
Pressure		36psi	29-36psi
Air Consu	ımntion	210I/min	250I/min@2,5bar
7111 001100	inpuon	7 . 4cfm	8.8cfm
Air Inlet		G/NPT 1/4"	
Cup		400ml	400ml
Cup		Aluminum	Aluminum
Weight(g	un on l y)	29	95g
	Body	Die-casted	Aluminum
	Air Cap	Special Sel	ected Brass
Material	Nozzle/Fluid Tip	High Grade S	tainless Steel
	Needle	High Grade S	tainless Steel









• Industrial Spray Gun

Compact Size Siphon Feed



No O-ring Design





High Grade S.S Tip & Needle







MODEL:TR100AS

Atomizati	on Technology	NP (between LP and MP)	LP
Model		TR100AS	TR100AS
Nozzle R		1.0-1.8mm	1.3mm
Pattern		200-220mm	140-145mm
(1 . 3mm)		7.9-8.7in	5 . 5-5.7in
Recomm	ended Air Inlet	3bar	2-2.5bar
Pressure		43 . 5psi	29-36psi
Air Consumption		210I/min	250I/min@2.5bar
		7.4cfm	8,8cfm
Air Inlet		G/NPT 1/4"	
		600ml	600ml
Cup		Aluminum	Aluminum
		295g	
	Body	Die-casted Aluminum	
	Air Cap	Special Sel	ected Brass
Material	Nozzle/Fluid Tip	High Grade S	tainless Steel
	Needle	High Grade S	tainless Steel







• Industrial Spray Gun

Compact Size Pressure Feed



No O-ring Design



Left Hand Friendly



High Grade S.S Tip & Needle



Light Weight Body



MODEL:TR100AP

Atomization Technology Pressure		Pressure Feed
Model		TR100AP
Nozzle R		1.0-1.8mm
Pattern		240-300mm
(1 . 3mm)		9 .4-11. 8in
Recomm	ended Air Inlet	2.5bar
Pressure		36psi
Air Consu	ımntion	210I/min
All Collac		7.4cfm
Air Inlet		G/NPT 1/4"
Cup		n/a
Weight(g		295g
	Body	Die-casted Aluminum
	Air Cap	Special Selected Brass
Material	Nozzle/Fluid Tip	High Grade Stainless Steel
	Needle	High Grade Stainless Steel





• Industrial Spray Gun

Full Size Gravity Feed



No O-ring Design



Left Hand Friendly



Stainless steel fluid passages



Light Weight Body



Wide Pattern



Waterborne Compatible



True LVLP technology







100% stainless steel fluid passages

MODEL:TR200AG

Atomizati	ion Technology	LVLP	HVLP	MP
Model		TR200AG/BG		
Nozzle R			1.0-3.0mm	
Pattern		280mm	300mm	290mm
(1.3mm)		11 in	11 . 8in	11 . 4in
Air Inlet F	Oraccura	1 . 2bar	1 . 8bar	2 . 0bar
All IIIICCT	ressure	17psi	26psi	29psi
Air Consumption		270 l /min	465 I /min	370I/min
	- All Gollschiption		16.4cfm	13 . 1cfm
Air Inlet		G/NPT 1/4		
Cup		600mI		
Cup		Plastic		
			446g	
	Body	Die-casted Aluminum with built-in stainless steel fluid passages		
	Air Cap	Spe	ecial Selected Br	ass
Material	Nozzle/Fluid Tip	High grade stainless steel/ hardened steel (optional)		
	Needle	High grade stainless steel/ hardened steel (optional)		







• Industrial Spray Gun

Full Size Siphon Feed



No O-ring Design



Patented No-glue, Detachable Paint Pick-up System



100% Stainless steel fluid passages



Light Weight Body



Wide Pattern



Waterborne Compatible



True LVLP technology







MODEL:TR200AS

Atomizati	ion Technology	LVLP	MP
Model		TR2	DOAS
Nozzle R	ange	1.3,1.4 mm	1.5, 1.7, 1.8, 2.0, 2.5mm
Pattern		250-270 mm	290-380 mm
rallem		9.8-10.6 in	11.4-15 in
Air Inlet F		1.6bar	2 . 5bar
All lillet i	riessure	24psi	36psi
Air Consu		250I/min	270 l /min
All Collso	априон	8.8cfm	9 . 5cfm
Air Inlet		G/NPT 1/4"	
Cup		600/1000ml Plastic	
Weight(g		44	16g
	Body	Die-casted Aluminum with built-in stainless steel fluid passages	
	Air Cap	Special Selected Brass	
Material	Nozzle/Fluid Tip	High grade stainless steel/ hardened steel (optional)	
	Needle		tainless steel/ eel (optional)





• Industrial Spray Gun

Full Size Pressure Feed



No O-ring Design



Friendly

Waterborne Compatible



Stainless steel fluid passages



Hardened Nozzle & Needle

True LVLP technology





• Industrial Spray Gun

Compact Spray Gun For Release Agent



No O-ring Design



Durable forged body



Wide



Light Weight Body

Special Selected Brass

High Grade Stainless Steel High Grade Stainless Steel



TM100A

MODEL:TR200AP

Model TR200AP Nozzle Range 1.2mm 2.0, 2.5mm 300 mm 370mm@25 cm 11.8 in 14.6in@9.8 in 2bar 3.5bar 29psi 50psi 500l/min 500l/min Air Consumption 18.2cfm Air Inlet G/NPT 1/4" Cup n/a Weight(gun only) 446g Die-casted Aluminum with built-in stainless steel fluid passages Air Cap Special Selected Brass Material Nozzle/Fluid Tip Needle High grade stainless steel/ (optional) High grade stainless steel/	Atomization Technology		LVLP	MP
300 mm 370mm@25 cm	Model		TR200AP	
Pattern 11.8 in 14.6in@9.8 in Air Inlet Pressure 2bar 3.5bar 29psi 50psi 500l/min 500l/min 18.2cfm 18.2cfm Air Inlet G/NPT 1/4" Cup n/a Weight(gun only) 446g Body Die-casted Aluminum with built-in stainless steel fluid passages Air Cap Special Selected Brass Material Nozzle/Fluid Tip High grade stainless steel/ hardened steel (optional) High grade stainless steel/ High grade stainless steel/	Nozzle Ra	ange	1 . 2mm	2.0, 2.5mm
11.8 in 14.6in@9.8 in	Dattorn		300 mm	370mm@25 cm
Air Inlet Pressure 29psi 50psi 500l/min 500l/min 18.2cfm 18.2cfm Air Inlet G/NPT 1/4" Cup n/a Weight(gun only) 446g Die-casted Aluminum with built-in stainless steel fluid passages Air Cap Special Selected Brass Material Nozzle/Fluid Tip High grade stainless steel/ hardened steel (optional) High grade stainless steel/	Tattern		11 . 8 in	14.6in@9.8 in
29psi 50psi	Air Inlet F		2bar	3.5bar
Air Consumption 18.2cfm 18.2	All Inject		29psi	50psi
Air Inlet G/NPT 1/4" Cup n/a Weight(gun only) Body Air Cap Special Selected Brass Material Nozzle/Fluid Tip High grade stainless steel/ High grade stainless steel/ High grade stainless steel/	Air Consu	ımntion	500l/min	500l/min
Cup n/a Weight(gun only) 446g Body Die-casted Aluminum with built-in stainless steel fluid passages Air Cap Special Selected Brass Material Nozzle/Fluid Tip High grade stainless steel/ hardened steel (optional) High grade stainless steel/	All Collsu		18.2cfm	18 . 2cfm
Weight(gun only) Body Die-casted Aluminum with built-in stainless steel fluid passages Air Cap Special Selected Brass High grade stainless steel/ hardened steel (optional) High grade stainless steel/	Air Inlet		G/NPT 1/4"	
Body Die-casted Aluminum with built-in stainless steel fluid passages Air Cap Special Selected Brass High grade stainless steel/ hardened steel (optional) High grade stainless steel/	Cup		n/a	
Air Cap Special Selected Brass Material Nozzle/Fluid Tip High grade stainless steel/hardened steel (optional) High grade stainless steel/	Weight(g	un only)	446g	
Material Nozzle/Fluid Tip High grade stainless steel/hardened steel (optional) High grade stainless steel/		Body		
Material Nozzle/Fluid lip hardened steel (optional) High grade stainless steel/		Air Cap	Special Sel	lected Brass
Needle High grade stainless steel/	Material	Nozzle/Fluid Tip		
hardened steel (optional)		Needle	High grade s hardened st	tainless steel/ teel (optional)





Heavy-duty Airless Spray Gun

3600psi/250 bar



No O-ring





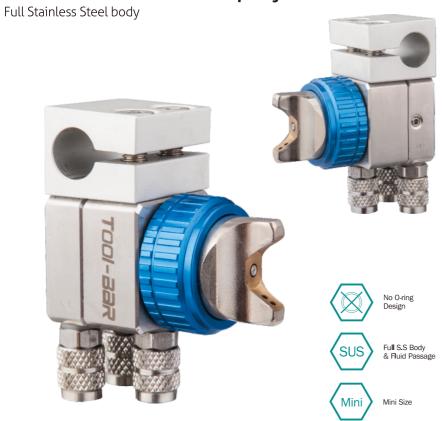
Light Weight



TP300

TA501

• Industrial Automatic Spray Gun



Model		TA501
Nozzle Ra	ange	0.3-1.5mm
Air Pressure(Material)		Max. 3.0bar
		Max. 43.5psi
Air Pressure(Control)		3.0-6.0bar
All I ICSS		43 . 5-87psi
Weight(g		140g/190g(with damp)
	Body	High grade stainless steel
	Air Cap	Special Selected Brass
Material	Nozzle/Fluid Tip	High Grade Stainless Steel
	Needle	High Grade Stainless Steel

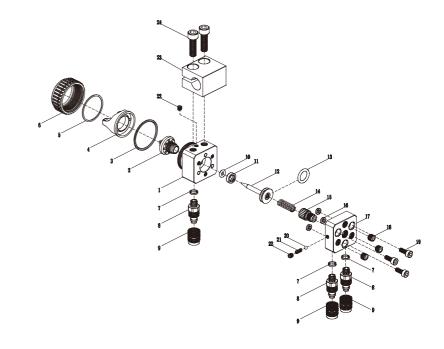


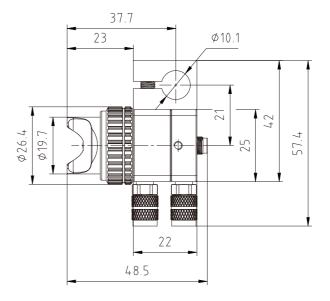


TA501

Industrial Automatic Spray Gun

Full Stainless Steel body





PREMIUM ACCESSORIES



PS2901A 1000ml



Durable stainless steel rivets for perfect sealing quality



Patented adhesive-free detachable paint pick up system















PG1301D

PS2604A 600ml

Patented professional Aluminum gravity cup



Black non-stick finish for easy cleaning and also is good for UV paints.



Durable one-piece structure







PG2101A 150ml

PG2602A2 Anodized PG2602A3 Non-stick 600ml

PG2602A 600ml







PG2906A 1000ml PG2902A1 Non-stick 1000ml

PG2902A 1000ml

-High flow air passage that 100% compatiable with HVLP technology;

- -Durable no rubber o-ring design (body).
- -Knob type regulator-to-gun fitting
- -Compact size and light wight





High Flow Professional Air Pressure Regulator With Gauge

JYF02 w/ hex nut head JYF02B w/knob head





Mini Air Pressure Regulator With Gauge

JYF01

Whip Hose With Swivel Connector





High Flow Professional Swivel Connectors

SI10-EG02A / RIG02-MM15