

PREMIUM
REDEFINE

MANUFACTURER OF PROFESSIONAL CORDLESS NAILERS:

台州涂霸科技有限公司

TAIZHOU TUBA TECH CO., LTD.

Bldg 12, Zone A, No.2 Jintang N. Rd., Eastern new city,
Wenling, Taizhou, Zhejiang, China

TAX ID:91331081MADX5QDG2X

Tel:+86-576-86088789

MANUFACTURER OF PREMIUM PAINTING EQUIPMENTS:

台州涂霸机械有限公司

TAIZHOU TOOL-BAR MACHINERY CO., LTD.

East wing, Bldg 11, Zone A, No.2 Jintang N. Rd., Eastern new city,
Wenling, Taizhou, Zhejiang, China

TAX ID:91331081577717807W

Tel:+86-576-86229528

sales@tool-bar.cn sampson.l@tool-bar.cn sherry.c@tool-bar.cn

www.TUBAtools.com

TUBA

PREMIUM

PREMIUM PAINTING EQUIPMENTS

CATALOGUE

2025

REDEFINE
PREMIUM

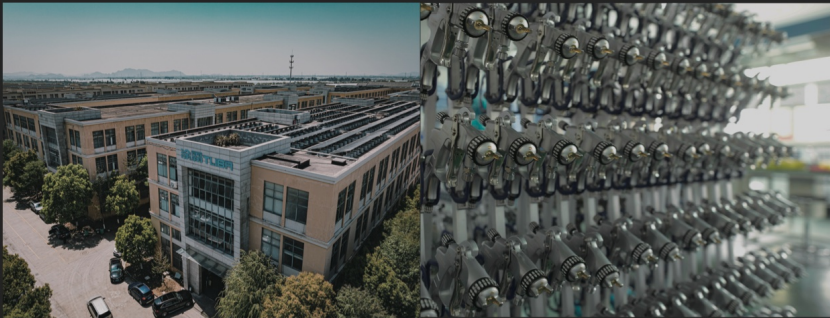
PASSION FOR PAINTING

TUBA was founded in 2011 in the easternmost part of mainland China by the visionary engineer Mr. ZHENG Rifu.

From the very beginning, TUBA has been driven by a passion for spray painting, committed to creating perfect coating equipment with cutting-edge technology.

Over the past decade, TUBA has advanced step by step, transforming the TUBA spray gun from an unknown brand into a globally recognized professional tool through hard work and ingenuity.

What's more, TUBA has redefined what PREMIUM means—making high-quality spray guns more accessible and valuable than ever before.



Manufacturing for the Pros Since 2011

Affordable High-end Spray Solutions



Engineering for Finishing

Passion for Perfection

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TC200

UNIVERSAL APPLICATION VERSATILITY: COATING OF ALMOST ALL SUBSTRATES

The two-component spray gun opens up the possibility of coating a wide range of substrates, including glass, wood, ceramics, plastic and more. This makes it a universal solution for various industries and applications.

565 GRAMS + ERGONOMIC DESIGN

Greatly reduce user fatigue, enabling more precise and easier operation.

FLEXIBILITY THROUGH ADJUSTABLE JET WIDTH

The ability to adjust the jet width as required allows greater flexibility in adapting the coating to different requirements and surfaces.

NOZZLE OPTIONS FOR ALL REQUIREMENTS

Nozzles for different material components are available on request. This makes it possible to adapt the spray gun precisely to the specific requirements of an application.

100% STAINLESS STEEL FLUID PASSAGES

Suitable for various latest water-based materials.

THE TC200 DUET two-components (mirroring/spray-on chrome) spray gun for accurate and efficient application of silver and copper reaction solutions. The needle stroke adjustment ensures an optimum 1:1 mixing ratio. The material components are fed separately and mixed in the spray jet.



SPECIFICATIONS:

Series Name
Item No.
Nozzle 1
Nozzle 2
Fluid Inlet 1
Fluid Inlet 2
Body Material
Max Atomizing Pressure
Max Material Pressure
Weight

DUET
TC200
0.5~2.5mm
0.5~2.5mm
Ø6mm quick connection
Ø6mm quick connection
Premium forged Aluminum
8bar [116psi]
8bar [116psi]
565g

TUBAtools.com

TWO- COMPONENTS SPRAY GUN (Mirroring Spray Gun)

PRECISE MIXING CONTROL: OPTIMAL RESULTS

By feeding the material components separately and adjusting the mixing ratio using nozzle sizes and material pressure, users can precisely control the application to achieve optimal results.

DUET



TH501

THE NEXT GENERATION SPRAY GUN



SPECIFICATIONS:

Series Name	WUTAO
Item No.	TH501
Atomization Technology	HVLP PLUS (HVLP+), LVMP
Nozzle Range	1.0~2.8mm
Body Material	Premium forged Aluminum
Working Pressure	1.5~3bar [21~43psi]
Air Consumption	330L/min@2bar [11.7cfm]
Pattern Size	350mm [13.8"]
Weight (w/o cup)	485g
Cup options	600ml POM, 600ml Aluminum, 1000ml Aluminum

TUBAtools.com

MANUAL SPRAY GUN

REVOLUTIONARY HVLP⁺ ATOMIZATION TECHNOLOGY

Up to 48% less air consumption, extremely wide spray pattern, fine atomization and environment friendly at the same time. We made impossible possible with our revolutionary HVLP PLUS technology.



HVLP & LVMP 2-IN-1 A GUN FOR ALL

From HVLP to LVMP by just increasing the inlet pressure, which means there are two cutting edge atomization technologies inside one gun that are suitable for almost all kinds of automotive paints.

RUBBER-FREE TECHNOLOGY 5X LIFESPAN OF INTERNAL SEALS

Thanks to our highest precision manufacturing technology, all of our guns are built without any rubber seals/o-rings for a significantly extended lifespan.

A SPRAY GUN WITH 10 PATENTS

Patented tool-free quick-mounting silent-action trigger.
Patented air control valve.
Patented air flow stabilizing system.
Patented hardened nozzle seat...
The ANSWER to our 10 years efforts in ENGINEERING.

LET'S GO FASHION WITH WORLD'S 1ST 2-PCS 2-TONES BODY

With world's first 2-pieces 2-tones body design and special selected colours, who said a spray gun couldn't be sexy and fashionable?



MANUAL SPRAY GUN

THE NEW BENCHMARK FOR PREMIUM SPRAY GUNS



PREMIUM PARTS

Stainless steel fluid inlet, stainless steel fittings, stainless steel trigger etc.
Revolutionary no-rubber design, up to 5x lifespan

PREMIUM FEEL

Top grade forged body with high glossy anodized finish in various colours.
Ergonomic curved handle fits for most palm sizes.
Glove-friendly knobs.
Well-balanced trigger with patented colour tag design.



PREMIUM ATOMIZATION

HVLP+ technology ideally for maximum paint and energy saving.
LVMP technology for max performance of clear coats, faster application speed and lower air consumption
Flat and wide spray pattern for latest metallics and UHS paints

SPECIFICATIONS:

Series Name	PANGU
Item No.	TR300
Atomization Technology	HVLP PLUS (HVLP+), LVMP
Nozzle Range	1.0~2.8mm
Body Material	Premium forged Aluminum
Working Pressure	1.5~3bar [21~43psi]
Air Consumption	310L/min@2bar [11cfm]
Pattern Size	310mm [12.2"]
Weight (w/o cup)	465g
Cup options	600ml POM, 600ml Aluminum, 1000ml Aluminum

TH602

DRAGONFLY



- o Stainless steel air inlet with inline air control
- o Extrremely light weight, full size handle and 2-fingers trigger for minimum user fatigue
- o 0.3mm nozzle for finest atomisation
- o Rubber-free technology, 5X seal lifespan

SPECIFICATIONS:

Series Name	DRAGONFLY
Item No.	TH602
Atomization Technology	HVLP
Nozzle Range	0.3~1.2mm
Body Material	Premium forged Aluminum
Working Pressure	1.5~2bar [21~29psi]
Air Consumption	100L/min@1.5bar [3.5cfm]
Pattern Size	150mm [5.9"]
Weight (w/o cup)	190g
Cup options	100ml POM, 150ml Aluminum

TUBAtools.com

ULTRA COMPACT MANUAL SPRAY GUN



TM100B
Round pattern

TM100A
Tulip pattern

- o A perfect gun for spraying mold release agent
- o Most parts are made of stainless steel for water-based material
- o Extrremely light weight, full size handle and 2-fingers trigger for minimum user fatigue
- o 0.3mm nozzle for finest atomisation
- o Rubber-free technology, 5X seal lifespan

SPECIFICATIONS:

Series Name	MOLD RELEASE SPRAY GUN
Item No.	TM100A TM100B (round pattern)
Nozzle Range	0.3~0.8mm
Body Material	Premium forged Aluminum
Working Pressure	1bar [15psi]
Air Consumption	100L/min@1.5bar [3.5cfm]
Pattern Size	150mm [5.9"]
Weight (w/o cup)	190g

TR200BG-P

Our state-of-the-art **pressure-assisted cup system** combined with **special designed air cap** is the easiest way to spray high viscosity materials such as bedliner, latex, polyurethanes, gel coat, thixotropic products etc.



SPECIFICATIONS:

Item No.	TR200BG-P
Nozzle Range	1.0~2.5mm
Working Pressure	2~3bar [29~44psi]
Max Pressure Inside Cup	1.5bar [22psi]
Air Consumption	300L/min@2.5bar [10.4cfm]
Weight	740g

MANUAL SPRAY GUN FOR HEAVY MATERIALS



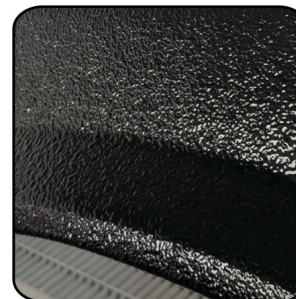
100% STAINLESS STEEL FLUID PASSAGES

Chemical resistant, waterbase friendly and easy to clean



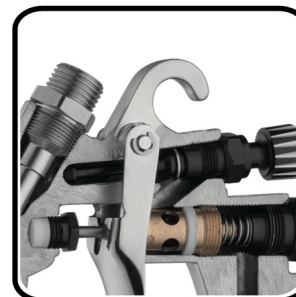
AIRCRAFT GRADE ALUMINUM LID WITH MINI PRESSURE REGULATOR

Heavy duty with precisely pressure control for materials with different viscosity



COMMERICAL GRADE FINE FINISH

High-end results for high-end needs



RUBBER-FREE TECHNOLOGY 5X LIFESPAN OF INTERNAL SEALS

High chemical-resistant, best-in-class lifespan

TR220

Small gun, BIG performance!



SPECIFICATIONS:

Item No.	TR220
Atomization Techn	LVLP
Nozzle Range	0.8~1.8mm
Working Pressure	1.5~2.5bar [21~36psi]
Air Consumption	220L/min@2bar [7.7cfm]
Pattern Size	280mm@1.3mm [11"]
Weight (w/o cup)	340g
Cup options	100ml POM, 300ml POM, 600ml POM, 150ml Aluminum, 600ml Aluminum, 1000ml Aluminum

COMPACT MANUAL SPRAY GUN

100% STAINLESS STEEL FLUID PASSAGES

Chemical resistant, waterbase friendly and easy to clean.



LOW VOLUME LOW PRESSURE (LVLP) TECHNOLOGY

High material saving and low overspray.

Extremely low air consumption gives the painter an excellent painting control even with small air compressor.

340G WEIGHT

Feeling as light as nothing in the hand.

Greatly reducing fatigue during use.

RUBBER-FREE TECHNOLOGY 5X LIFESPAN OF INTERNAL SEALS

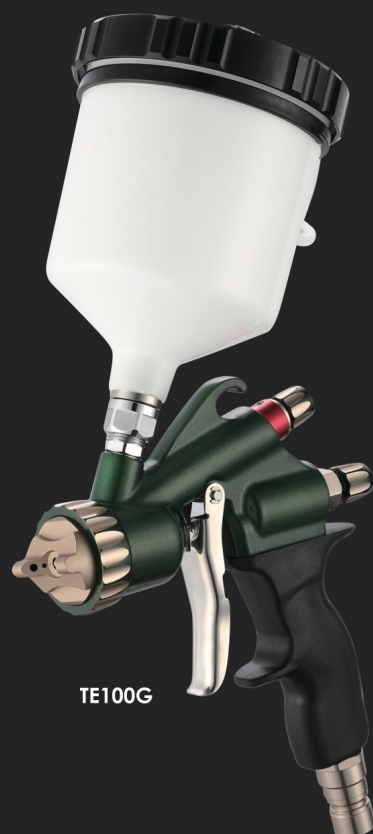
High chemical-resistant, best-in-class lifespan

WIDE & FLAT SPRAY PATTERN

By squeezing out the full potential of this little gun, perfect surfaces obtained with its wide & flat spray pattern.

TE100

A true refinishing level turbine gun!



TE100G

SPECIFICATIONS:

Item No.	TE100G	TE100S	TE100T KIT
Nozzle Range	0.8~2.5mm	0.8~2.5mm	0.5mm
Container	600ml	1000ml	250ml x 4



TE100T KIT

A professional tanning gun kit!

TUBAtools.com

MANUAL SPRAY GUN FOR TURBINE MACHINE

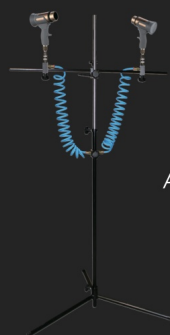


TE100S

A perfect mate of woodworking painting!

TD100

**DURABLE
PREMIUM
ERGONOMIC
LOW MAINTENANCE**



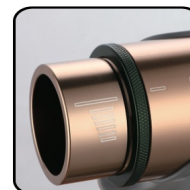
TDS001
Air Dryer Stand

SPECIFICATIONS:

Item No.
Air Consumption@3.5bar
Working Pressure:
ID of Air hose:
Noise@3.5bar:
Max Air Delivery:
Drying Distance:
Weight:

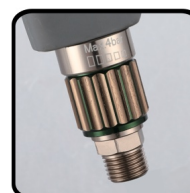
TD100
380L/min (13.4cfm)
2 – 4bar
Minimum 9.5mm
82dBA
7000L/min
30 – 50cm
416g

PREMIUM AIR DRYER



REFINED AIR FLOW CONTROL AND LOCKING SYSTEM

With this new designed air flow control system, you can significantly shorten the flash-off and thus the cabin occupancy times with exactly the amount of air flow you need.



RECONFIGURED AIR ADJUSTING VALVE

The TD100 combines the air inlet and the air-adjusting valve into a single "co-axial" component and places it in an ergonomic location that is more comfortable to use. The air-adjusting valve also features 12x sensitivity for precise air control adjustments and smoother air flow through the air dryer.



DISPOSABLE SIEVE

The disposable sieve design helps to keep the intake air flow clean and shorten the cleaning time after use. Finer sieves are optional for dirty environment.



***No more cleaning!
No more mess!
Just let it fill!***

- o No cleaning after filling aerosol cans with TUBA Fill Cup System (TFCS)
- o Takes only seconds to fill with no loss of paint product
- o Slim & compact system, eliminates exposed pipelines
- o Flexible with different types of adaptors

Technical Specifications

Working Pressure: 6-8 bar [87-116 psi]
Weight(with standard filling cup): 11kg [24.2lbs]
Operation temperature (max.): 5-50°C [41-104°F]

PNEUMATIC AEROSOL FILLING MACHINE





THE TUBA TA610 automatic spray gun is designed for precise coating applications on components such as cameras, computers, and mobile phones. It offers excellent compatibility with a variety of coatings and precise flow control, meeting the high demands of modern industries.

Solving Customer Problems

- o Precise coating control for improved product quality
- o Multi-purpose coating compatibility
- o Quick maintenance, reduced downtime

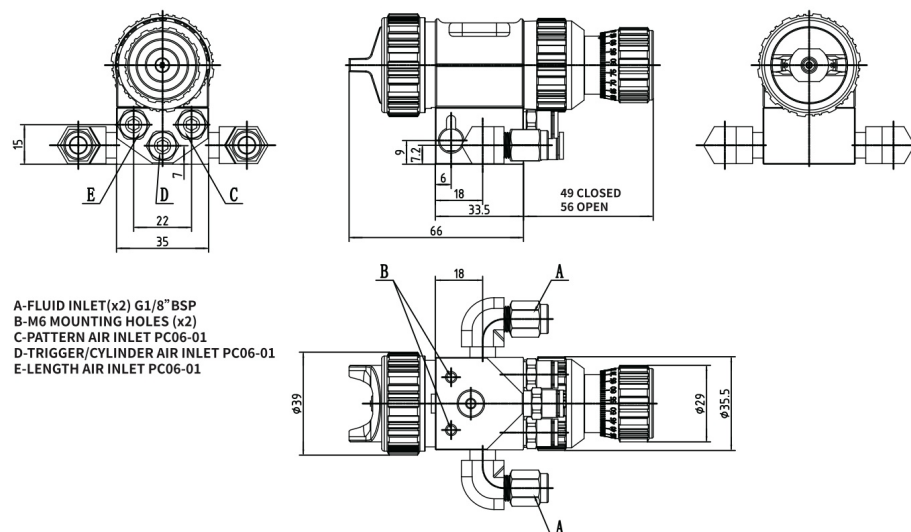
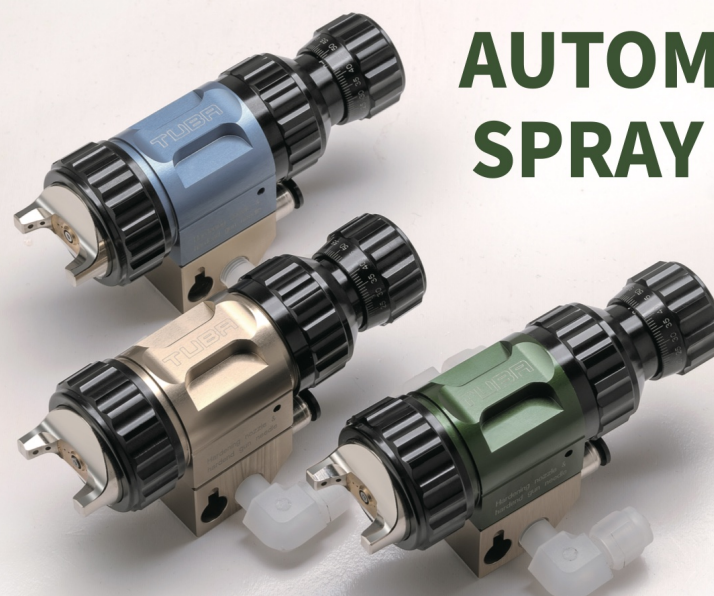
Solutions for Different Needs

- o Ideal for precision workpieces
- o Perfect for automated spray operations
- o Low-pressure spraying for increased paint efficiency

Product Features

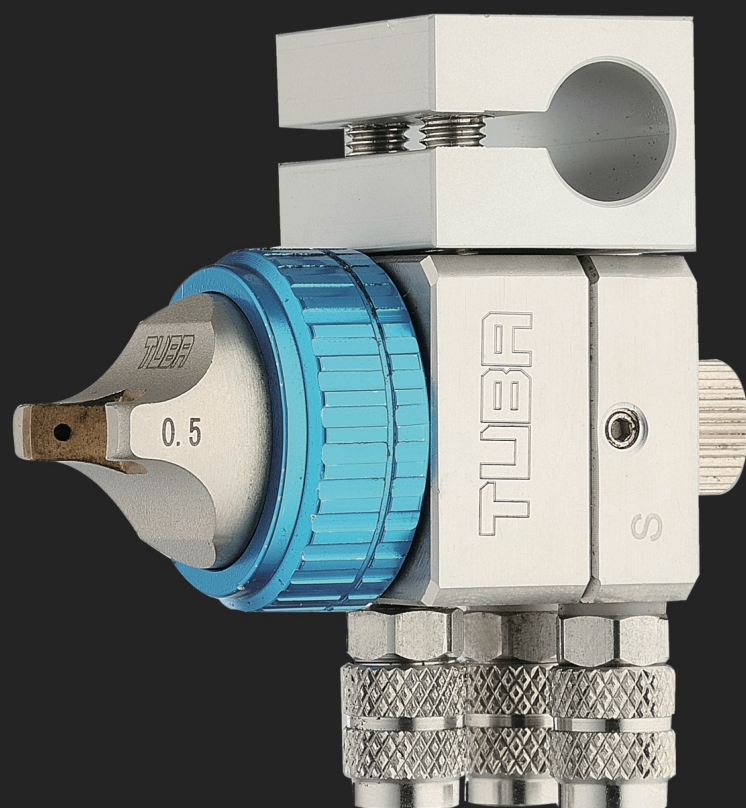
- o Durable design with hardened nozzles and needles for long-term use
- o Micrometer needle adjustment for fine and accurate fluid flow control
- o Flexible application scenarios
- o Quick maintenance and cleaning
- o Remote air valve control:

PREMIUM AUTOMATIC SPRAY GUN



Technical Specifications

Atomizing Air Inlet Pressure (max.): 8 bar [116 psi]
Control Air Inlet Pressure: 3.5-6 bar [51-87 psi]
Fluid Inlet Pressure (max.): 8 bar [116 psi]
Weight(with manifold): 302g [10.7 oz]
Operation temperature (max.): 40°C [104°F]
Fluid Nozzle / Needle: 0.5,0.7,0.9,1.1,1.3 mm, hardened
Atomization Technique: HVLP, MP

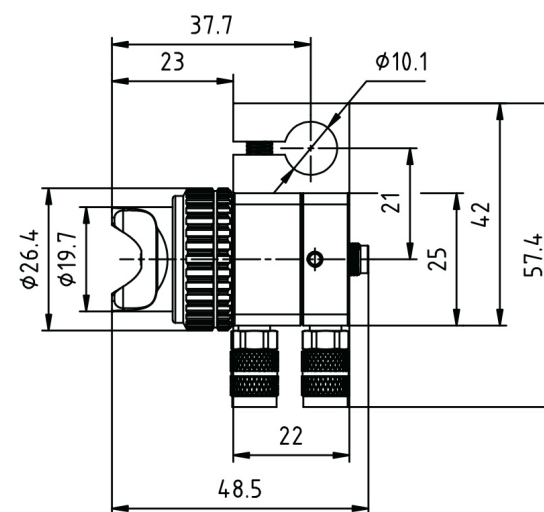
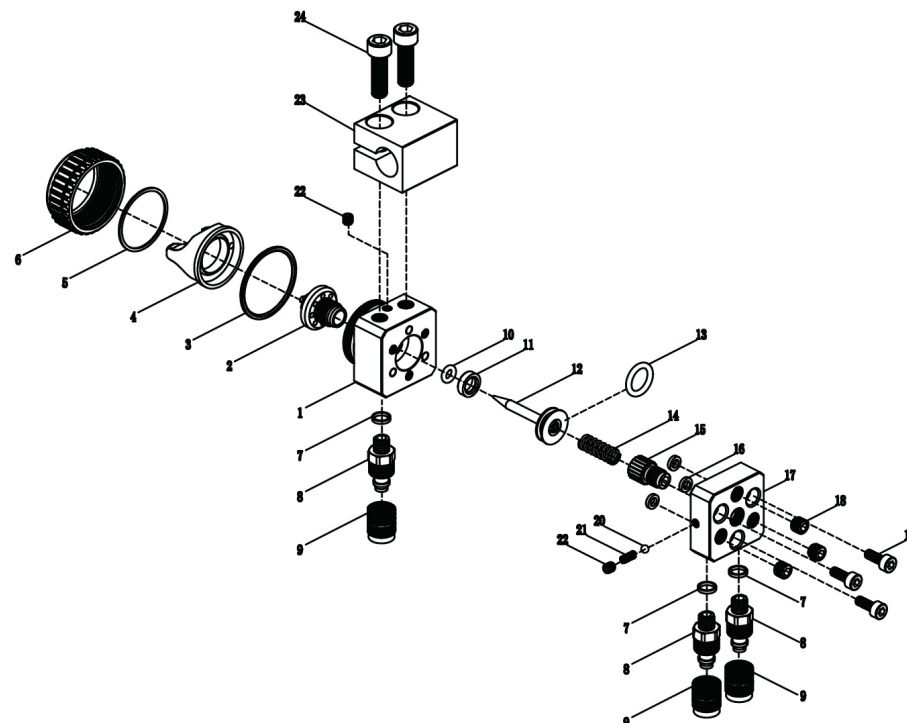


- o 100% stainless steel body & fluid passages
- o Mini body for tight-space applications
- o 0.3mm nozzle for finest atomisation

Technical Specifications

Atomizing Air Inlet Pressure (max.): 3 bar [44 psi]
 Control Air Inlet Pressure: 3-6 bar [44-87 psi]
 Fluid Inlet Pressure (max.): 8 bar [116 psi]
 Weight(with manifold): 190g [6.7 oz]
 Operation temperature (max.): 40°C [104°F]
 Fluid Nozzle / Needle: 0.3, 0.5, 0.7, 0.9, mm, hardened

PREMIUM AUTOMATIC SPRAY GUN

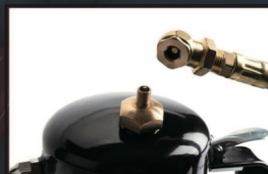


TS100

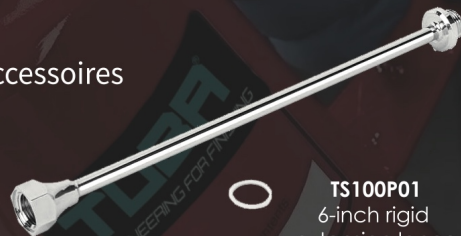
Refillable sprayer is an eco-friendly alternative to aerosol cans. Fill with your favorite solvent or cleaner, pressurize with shop air, and you are ready to spray. Eliminates dangerous or harmful propellants.



32 fl oz (1 Quart) liquid capacity works great with solvent and oil based materials



A wide range of premium accessoires



TS100P01
6-inch rigid
extension lance

SPECIFICATIONS:

Item No.	TS100
Colour Available	black, red, green, blue
Nozzle	0.5mm (standard), 1.0mm
Working Pressure	80~150psi
Max Pressure	200psi
Container	32oz
Weight	835g

NON-AEROSOL PRESSURE SPRAYER

***A century-old product,
taking a new step forward!***



Apply bulk chemicals like solvents, penetrating oils, dgreasers, lubricants, and cleaners.

***Not for use with acid based solutions.**

***Do not use water or water based materials.**