

TriTech



MADE IN THE U.S.A.

Airless Paint Sprayers

*HIGH PERFORMANCE
For The Professional Painter*



TriTech offers innovative, high-quality spray equipment that is developed and manufactured by a management team that has over 150 years of combined experience in the professional spray equipment industry.

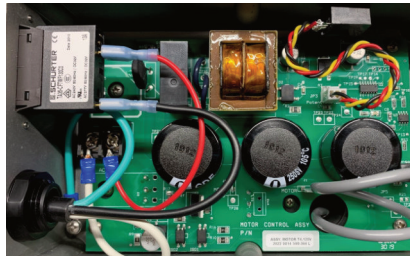
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The TriTech Difference

CONTROLLER: PMC Precision Motor Control

- All TriTech Airless Sprayers feature our PMC Precision Motor Control.
- The microprocessor is programmed to perform at maximum efficiency for each tip size, ensuring consistent spray patterns at all pressure settings.
- Our circuit board is designed to withstand real world conditions and potential irregular voltage delivery from generators or temporary service found on new construction sites.
- All components in the control box are made in America.
- A high quality potentiometer enables precise pressure control at all pressure settings.
- On/Off switch has thermal overload protection which also serves as a circuit breaker to protect all components in low amperage or power spike conditions.
- Electrical components are cooled by a heat sink which utilizes airflow to draw heat away from the control box.
- The control box and heat sink are manufactured from high grade aircraft aluminum . Uniquely directed air flow over the heat sink keeps the motor and control components cool for increased reliability. The control box has a gasket that keeps all internal electronic components dry and free of contaminants.
- Low speed priming and cleaning extends the service life of the fluid manifold.



FRAMES: Carts and Stands

- The Hi & Lo carts are chrome plated over heavy steel tubing for durability.
- The semi-pneumatic tires give no-flat reliability on the smaller pumps and the T9 - T11 use pneumatic tires to help absorb impact and add greater mobility on the job site.
- Heavy duty stainless steel pail hook on the Hi Cart units make easy work of moving the unit with the pail attached.
- Hi and Lo Carts are light weight but they are built to handle the toughest job sites. The sprayer and cart are balanced to make moving the unit across the job site easy.
- The Stand units are also chrome plated with heavy walled tube construction and the balanced design makes carrying the unit very easy.

Is Precision Manufacturing

TRITECH PMDC ELECTRIC MOTORS

- Motor housing is manufactured from one solid extrusion of high grade aircraft aluminum. Aluminum conducts heat away from the critical components unlike plastic which is an insulator and keeps heat in. The motor housing and control box unique design promotes efficient use of air flow to optimize the horsepower and extend the service life of the motor and controller.
- Steel cut and precision ground gears transfer the power of the motor to the fluid manifold with high efficiency and less noise. The grease used helps to transfer heat to the housing to help extend gear and bearing life.
- There is a lifetime warranty on the motor, drive-train and motor brushes. The special composite material used in the brushes extends the life so it is unlikely they will ever wear out from normal use.



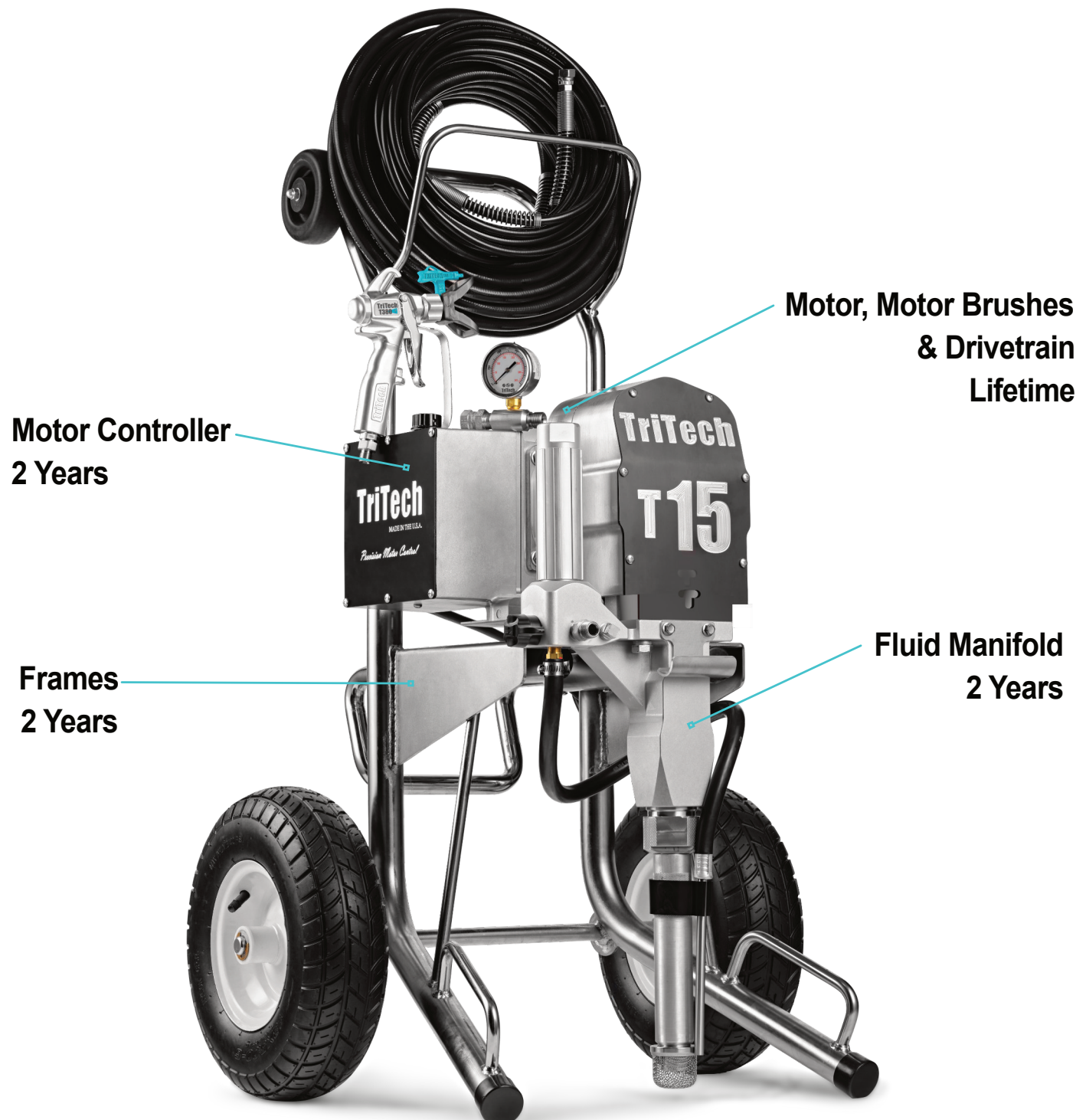
FLUID MANIFOLD

- Unique design for inserting the piston while re-packing the pump ensures the correct packing alignment through the upper and lower packings every time. Slide the piston into the intake valve assembly and thread the intake valve into the fluid manifold. It's that easy! No hammering is required.
- Tungsten carbide inlet and outlet balls outlast stainless steel balls increasing the reliability.
- One manifold for the filter and pump section. Large porting connects the pump to the filter. No hoses to wear out. Easy to clean and promotes drainage to keep the filter and pump manifold clear of debris. Prevents damage due to freezing.
- Aerospace grade materials used in the pump. No component in the fluid manifold will ever rust. Long duty life of packings, piston and seats. Large ported manifold has unrestricted flow and ease of proper maintenance.
- Prime / Spray valve housing is made from high quality stainless steel and the ball and seat are made from TriTech's proprietary T93 tungsten carbide blend for extra long duty life.



**No
component
in the
fluid manifold
will ever
rust!**

TRITECH'S ALL AMERICAN WARRANTY



**Our 2 Year Bumper-To-Bumper Warranty is to cover manufacturer defects.
All rubber hoses and filters are excluded.**

T3 Airless Sprayer

Features

- PMC Precision Motor Control Precisely matches the motor speed to the pressure and tip size selected.
- No pulsation at any pressure with any tip size.
- No rust fluid manifold. Only high grade stainless steel and aircraft aluminum are used.
- No cylinder to wear out.
- Long Life fluid manifold.
- Built for professional use.
- All metal construction.
- Powerful PMDC motor results in in the lowest amperage use in it's class.
- High efficiency motor controller results in 10% more output than competitive models.



T3 AIRLESS SPRAYER

SPECIFICATIONS

Max Pressure	226 bar
Max Tip	.021
Max Flow	1.89 lpm
Motor Output	.71 kw
Weight	
Stand	13.97 kg
Hi Cart	24.04 kg

DESCRIPTION

T3 Stand Complete 230V	599-910
T3 Hi Cart Complete 230V	599-914
T3 Hopper 230V	599-912

PART#

RECOMMENDED USES

For contractors that intend to spray up to 200 litres per week on small to medium projects.

- New Residential
- Residential Repaint
- Property Maintenance

Types of materials to be sprayed:

- Interior / Exterior water based wall paint
- Enamels
- Acrylics
- Oil based primers and finishes

T4 Airless Sprayer

Features

- PMC Precision Motor Control Precisely matches the motor speed to the pressure and tip size selected.
- No pulsation at any pressure with any tip size.
- No rust fluid manifold. Only high grade stainless steel and aircraft aluminum are used.
- No cylinder to wear out.
- Long Life fluid manifold.
- Built for professional use.
- All metal construction.
- Powerful PMDC motor results in the lowest amperage use in it's class.
- High efficiency motor controller results in 10% more output than competitive models.



T4 AIRLESS SPRAYER

SPECIFICATIONS

Max Pressure	226 bar
Max Tip	.023
Max Flow	2.16 lpm
Motor Output	.82 kw
Weight	
Stand	16.78 kg
Cart	28.48 kg

DESCRIPTION

T4 Stand Complete 230V	599-810
T4 Hi Cart Complete 230V	599-814
T4 Lo Cart Complete 230V	599-816
T4 Hopper Complete 230V	599-812

PART#

RECOMMENDED USES

For contractors that intend to spray up to 200 litres per week on small to medium projects.

- New Residential
- Residential Repaint
- Property Maintenance
- Light Commercial

Types of materials to be sprayed:

- Interior / Exterior water based wall paint
- Enamels
- Acrylics
- Oil based primers and finishes

T5 Airless Sprayer

Features

- PMC Precision Motor Control
Precisely matches the motor speed to the pressure and tip size selected.
- No pulsation at any pressure with any tip size.
- No rust fluid manifold. Only high grade stainless steel and aircraft aluminum are used.
- No cylinder to wear out.
- Long Life fluid manifold.
- Built for professional use.
- All metal construction.
- Powerful PMDC motor results in the lowest amperage use in it's class.
- High efficiency motor controller results in 10% more output than competitive models.



T5 AIRLESS SPRAYER

SPECIFICATIONS

Max Pressure	226 bar
Max Tip	.025
Max Flow	2.54 lpm
Motor Output	.96 kw
Weight	
Stand	19.5 kg
Cart	31.75 kg

DESCRIPTION

T5 Stand Complete 230V	600-810
T5 Hopper Complete 230V	600-812
T5 Hi Cart Complete 230V	600-814
T5 Lo Cart Complete 230V	600-916

PART#

RECOMMENDED USES

For contractors that intend to spray 200+ litres per week on small to medium projects.

- New Residential
- Residential Repair
- Property Maintenance
- Light Commercial

Types of materials to be sprayed:

- Interior / Exterior water based wall paint
- Enamels
- Acrylics
- Oil based primers and finishes
- Lacquers water and solvent based

T7 Airless Sprayer

Features

- PMC Precision Motor Control
Precisely matches the motor speed to the pressure and tip size selected.
- No pulsation at any pressure with any tip size.
- No rust fluid manifold. Only high grade Stainless Steel and Aircraft aluminum are used.
- No cylinder to wear out.
- Long Life fluid manifold.
- Built for professional use.
- All metal construction.
- Powerful PMDC motors results in in the lowest amperage use in it's class.
- High efficiency motor controller results in 10% more output than competitive models.



T7 AIRLESS SPRAYER

SPECIFICATIONS

Max Pressure	226 bar
Max Tip	.027
Max Flow	2.91 lpm
Motor Output	1.18 kw
Weight	
Stand	19.5 kg
Cart	31.75 kg

DESCRIPTION

T7 Stand Complete 230V	600-840
T7 Hopper Complete 230V	600-842
T7 Hi Cart Complete 230V	600-844
T7 Lo Cart Complete 230V	600-846

PART#

RECOMMENDED USES

For contractors that intend to spray 400+ litres per week on medium to large projects.

- New Residential
- Residential Repaint
- Property Maintenance
- Light Commercial

Types of materials to be sprayed:

- Interior / Exterior water based wall paint
- Enamels
- Acrylics
- Oil based primers and finishes

T8 Airless Sprayer

Features

- PMC Precision Motor Control
Precisely matches the motor speed to the pressure and tip size selected.
- No pulsation at any pressure with any tip size.
- No rust fluid manifold. Only high grade stainless steel and aircraft aluminum are used.
- No cylinder to wear out.
- Long Life fluid manifold.
- Built for professional use.
- All metal construction.
- Powerful PMDC motor results in the lowest amperage use in it's class.
- High efficiency motor controller results in 10% more output than competitive models.
- 2 Gun Capacity



T8 AIRLESS SPRAYER

SPECIFICATIONS

Max Pressure	226 bar
Max Tip	.029
Max Flow	3.42 lpm
Motor Output	1.32 kw
Weight	
Cart	36 kg

DESCRIPTION

T8 Hi Cart Complete 230V	601-844
T8 Lo Cart Complete 230V	601-846

PART#

RECOMMENDED USES

For contractors that intend to spray 600-800 litres per week. Medium to large projects

- New Residential
- Residential Repaint
- Property Maintenance
- Light Commercial

Types of materials to be sprayed:

- Interior / Exterior water based wall paint
- Enamels
- Acrylics
- Oil based primers and finishes
- Block Fillers & Fire Stop Products

T9 Airless Sprayer

Features

- PMC Precision Motor Control
Precisely matches the motor speed to the pressure and tip size selected.
- No pulsation at any pressure with any tip size.
- No rust fluid manifold. Only high grade stainless steel and aircraft aluminum are used.
- No cylinder to wear out.
- Long Life fluid manifold.
- Built for professional use.
- All metal construction.
- Powerful PMDC motor results in the lowest amperage use in it's class.
- High efficiency motor controller results in 10% more output than competitive models.
- 2 Gun Capacity



T9 AIRLESS SPRAYER

SPECIFICATIONS

Max Pressure	226 bar
Max Tip 1 Gun	.031
Max Tip 2 Guns	.019
Max Flow	3.97 lpm
Motor Output	1.54 kw
Weight	
Cart	44 kg

DESCRIPTION

T9 Hi Cart Complete 230V	602-814
T9 Lo Cart Complete 230V	602-816

PART#

RECOMMENDED USES

For contractors that intend to spray 800+ litres per week. Medium to large projects.

- New Residential
- Residential Repaint
- Property Maintenance
- Medium to Heavy Commercial

Types of materials to be sprayed:

- Interior / Exterior water based wall paint
- Enamels
- Acrylics
- Oil based primers and finishes
- Block Fillers & Fire Stop Products

T11 Airless Sprayer

Features

- PMC Precision Motor Control
Precisely matches the motor speed to the pressure and tip size selected.
- No pulsation at any pressure with any tip size.
- No rust fluid manifold. Only high grade stainless steel and aircraft aluminum are used.
- No cylinder to wear out.
- Long Life fluid manifold.
- Built for professional use.
- All metal construction.
- Powerful PMDC motor results in the lowest amperage use in it's class.
- High efficiency motor controller results in 10% more output than competitive models.
- 2 Gun Capacity



T11 AIRLESS SPRAYER

SPECIFICATIONS

Max Pressure	226 bar
Max Tip 1 Gun	.033
Max Tip 2 Guns	.023
Max Flow	4.43 lpm
Motor Output	1.84 kw
Weight	47.63 kg

DESCRIPTION

T11 Hi Cart Complete 230V
T11 Lo Cart Complete 230V

PART#

602-844
602-846

RECOMMENDED USES

For contractors that intend to spray 800+ litres per week on medium to large projects.

- New Residential
- Residential Repaint
- Property Maintenance
- Light to Medium Commercial

Types of materials to be sprayed:

- Interior / Exterior water based wall paint
- Enamels
- Acrylics
- Oil based primers and finishes
- Block Fillers and Fire Stop Products

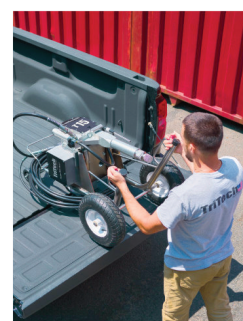
T15 Airless Sprayer

Features

- PMC Precision Motor Control Precisely matches the motor speed to the pressure and tip size selected.
- No pulsation at any pressure with any tip size.
- No rust fluid manifold. Only high grade stainless steel and aircraft aluminum are used.
- No cylinder to wear out.
- Long Life fluid manifold.
- Built for professional use.
- All metal construction.
- Powerful PMDC motor results in the lowest amperage use in it's class.
- High efficiency motor controller results in 10% more output than competitive models.
- 3 Gun Capacity.



EZ LOADER CARTS Patent Pending
Allows for easy loading, maintenance and bucket changes!



T15 AIRLESS SPRAYER

SPECIFICATIONS

Max Pressure	226 bar
Max Tip 1 Gun	.035
Max Tip 2 Guns	.027
Max Flow	5.11 lpm
Motor Output	1.84 kw
Weight	54.88 kg

DESCRIPTION

T15 Hi Cart Complete 230V

PART#

602-944

RECOMMENDED USES

For contractors that intend to spray 800+ litres per week on medium to large projects.

- New Residential
- Residential Repaint
- Property Maintenance
- Medium to Heavy Commercial

Types of materials to be sprayed:

- Interior / Exterior water based wall paint
- Enamels
- Acrylics
- Oil based primers and finishes
- Block Fillers and Fire Stop Products

T15TX Airless Sprayer

Features

- PMC Precision Motor Control Precisely matches the motor speed to the pressure and tip size selected.
- No pulsation at any pressure with any tip size.
- No rust fluid manifold. Only high grade stainless steel and aircraft aluminum are used.
- No cylinder to wear out.
- Long Life fluid manifold.
- Built for professional use.
- All metal construction.
- Powerful PMDC motor results in the lowest amperage use in it's class.
- High efficiency motor controller results in 10% more output than competitive models.

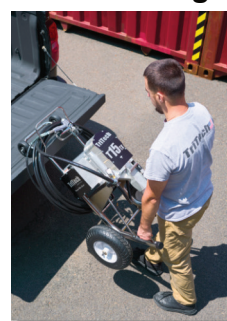


Optional
105 Litre Hopper
Part # 602-415

Bag Press
Part # 602-414



Allows for easy loading, maintenance and bucket changes!



T15TX AIRLESS SPRAYER

SPECIFICATIONS

Max Pressure	226 bar
Max Tip 1 Gun	.035
Max Flow	5.11 lpm
Motor Output	1.84 kw
Weight	54.88 kg

DESCRIPTION

T15TX Hi Cart Complete 230V

PART#

602-976

RECOMMENDED USES

For contractors that intend to spray 800+ litres per week on medium to large projects.

- New Residential
- Heavy Commercial
- Property Maintenance
- Heavy Industrial

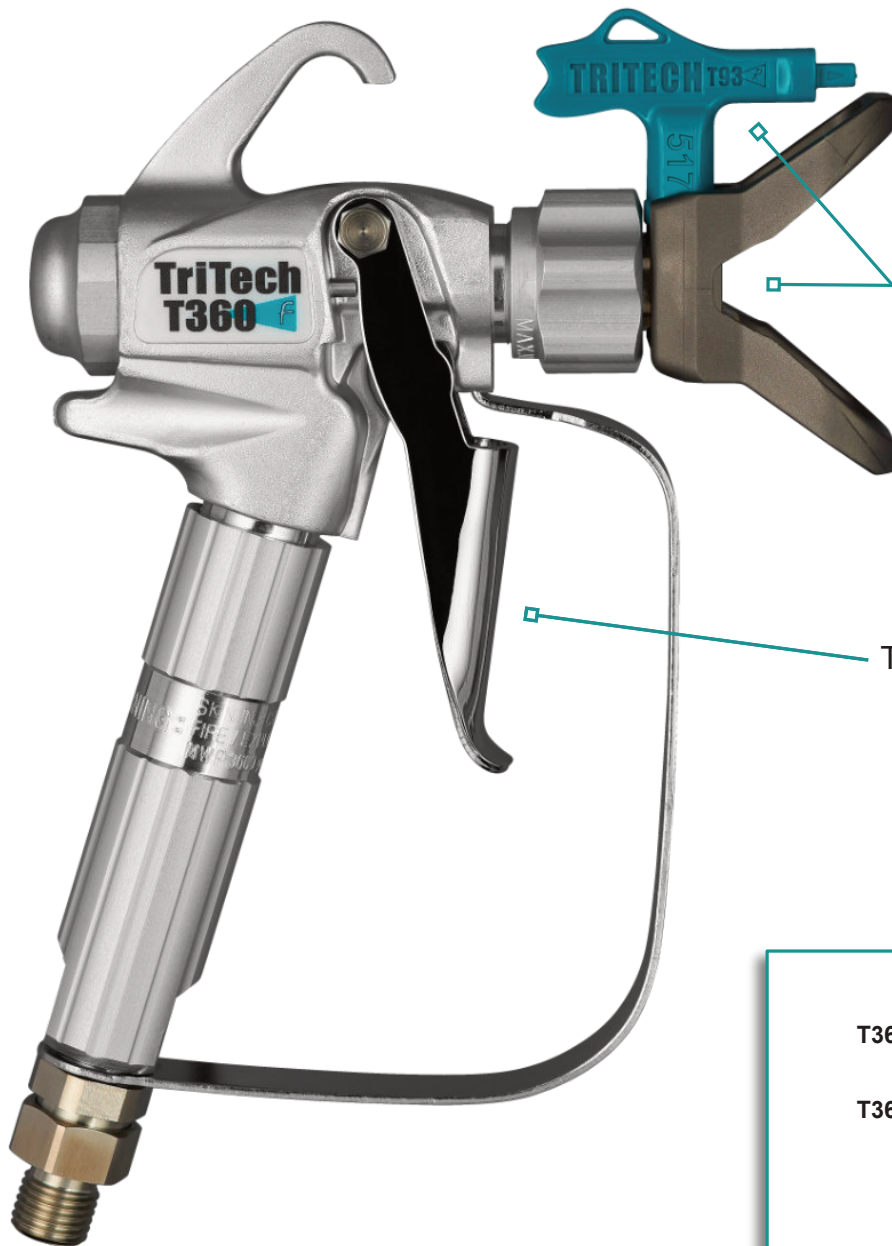
Types of materials to be sprayed:

- Interior / Exterior wall paint
- Level V and Joint Compound
- Intumescent Coatings & Fire Stop Products
- Block Fillers and Heavy Elastomeric Coatings
- Waterproofing and Vapor Barriers
- Heavy Industrial Coatings

T360^f

**3600 PSI (248 BAR)
AIRLESS GUN
HIGH QUALITY
REFINED DESIGN**

The T360 is the leading spray gun among professional painters nationwide offering many outstanding features. The T360 is made from lightweight aircraft aluminum. It's balanced handle, extremely comfortable trigger pull and superior valve stem design are what makes this gun the number one choice of professional painters.



The T360 Gun comes standard with a T93R Contractor Series Tip & Guard.

The T360 Gun is available with a 4-Finger or 2-Finger Trigger.

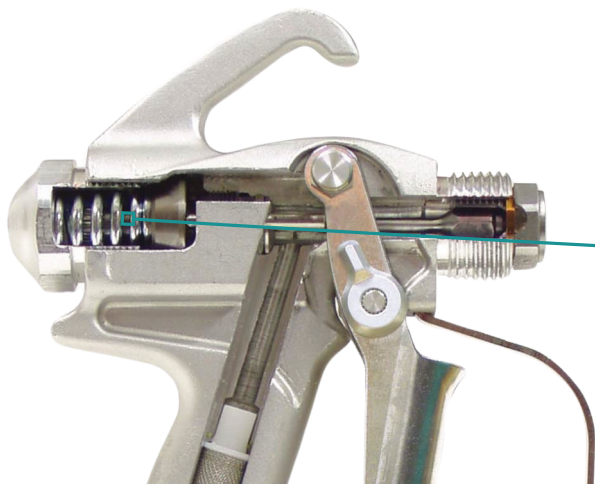
Part #: 503-152
T360 2-Finger with T93R Tip & Guard - 7/8"

Part #: 503-150
T360 4-Finger with T93R Tip & Guard - 7/8"

Part #: 503-152-GHT
Gun, Hose & Tip Kit 2 Finger - 7/8"

Part #: 503-150-GHT
Gun Hose & Tip Kit 4 Finger - 7/8"

Gun Repair Kit Part #: 503-092



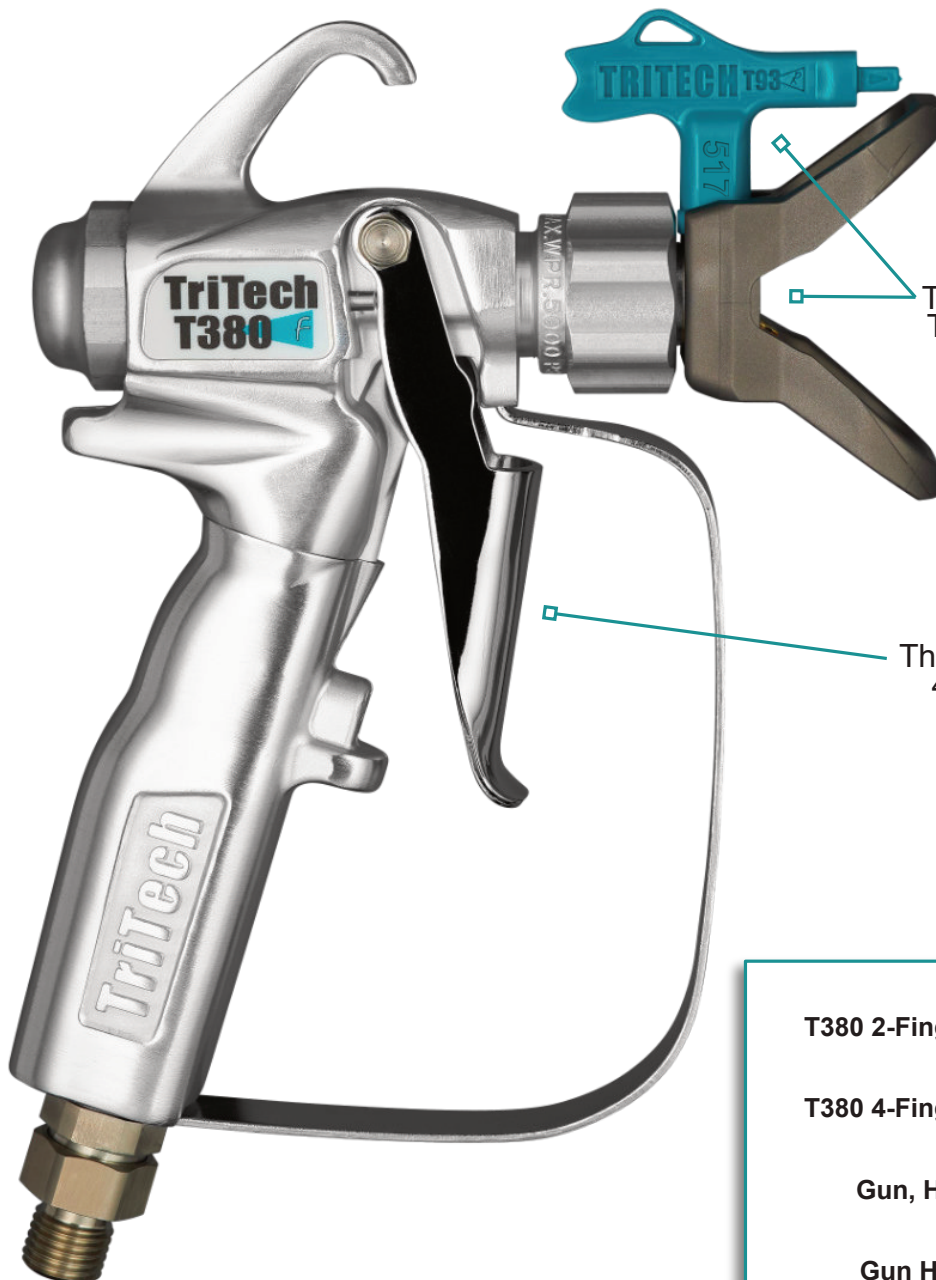
- No Adjustments are needed -
Calibrated Trigger Spring and Valve Stem.

The trigger spring is engineered to provide a lighter trigger pull while assuring a positive shut-off at maximum pressure.

T380^f

**3600 PSI (248BAR)
AIRLESS GUN
HIGH QUALITY
REFINED DESIGN**

The T380 has an aircraft aluminum alloy handle, stainless steel, tungsten carbide valve assembly and hose swivel that are all precision machined for reliable performance you can count on!



The T380 Gun comes standard with a T93R Contractor Series Tip & Guard.

The T380 Gun is available with a 4-Finger or 2-Finger Trigger.

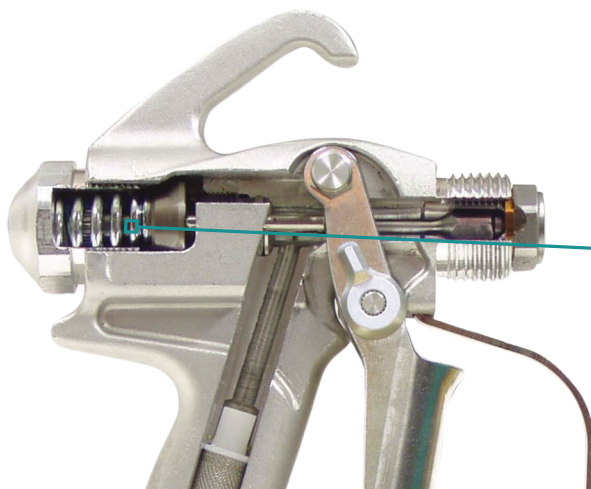
**Part #: 501-155
T380 2-Finger with T93R Tip & Guard - 7/8"**

**Part #: 501-150
T380 4-Finger with T93R Tip & Guard - 7/8"**

**Part #: 501-155-GHT
Gun, Hose & Tip Kit 2 Finger - 7/8"**

**Part #: 501-150-GHT
Gun Hose & Tip Kit 4 Finger - 7/8"**

Gun Repair Kit Part #: 503-092



- No Adjustments are needed -
Calibrated Trigger Spring and Valve Stem.

The trigger spring is engineered to provide a lighter trigger pull while assuring a positive shut-off at maximum pressure.

T370-IL^f

**3600 PSI (248 BAR)
AIRLESS GUN
HIGH QUALITY
REFINED DESIGN**

The T370-IL is one of the newest additions to the TriTech line of airless spray guns. Designed with stainless steel wetted parts, aircraft aluminum form fitting handle and TriTech's proven spring outside material flow for long life. Use with the Universal Spray Roller attachments to reach place with ease like never before.



The T370-IL inline gun comes as shown.

- No Adjustments Needed -
Calibrated Spring and Valve Stem

The trigger spring is engineered to provide a lighter trigger pull while assuring a positive shut-off at maximum pressure.

The T370 IL gun is available with a 4-finger trigger only.

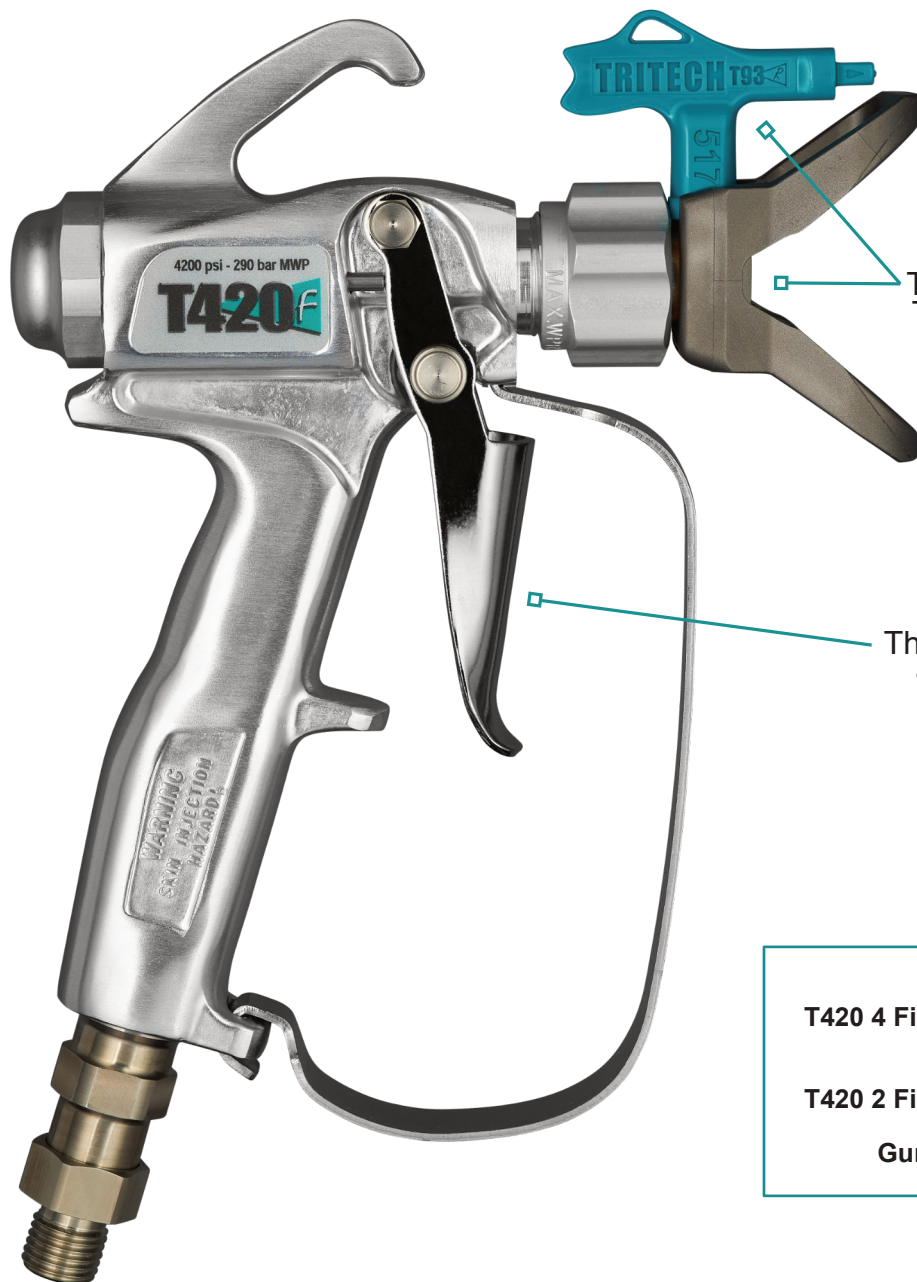
The T370-IL is ideal for use with spray poles and tip extensions when spraying ceilings and floors. This gun is also included in our Universal Spray Roller Kit.

**T370-IL Gun
Part #: 502-150
Repair Kit Part #: 502-192**

T420^f

**4200 PSI (290BAR)
AIRLESS GUN
HIGH QUALITY
REFINED DESIGN**

The T420 gun has been designed to work under higher pressures than other competitive guns for a broader range of applications. The aircraft aluminum alloy contoured handle, stainless steel and T93 tungsten carbide valve assembly and superior hose swivel are all precision machined for reliability you can count on!



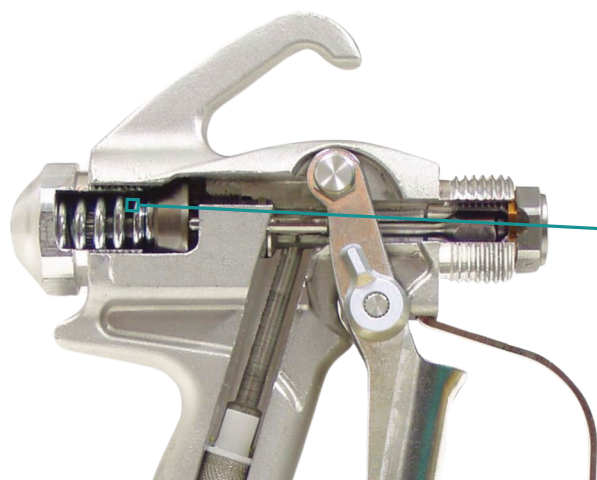
The T420 Gun comes standard with a T93R Contractor Series Tip & Guard.

The T420 Gun is available with a 4-Finger or 2-Finger Trigger.

**Part #: 500-150
T420 4 Finger with T93R Tip & Guard - 7/8"**

**Part #: 500-152
T420 2 Finger with T93R Tip & Guard - 7/8"**

Gun Repair Kit Part #: 500-092



- No Adjustments are needed -
Calibrated Trigger Spring and Valve Stem.

The trigger spring is engineered to provide a lighter trigger pull while assuring a positive shut-off at maximum pressure.

T720^f

**7200 PSI (496 BAR)
AIRLESS GUN
HIGH QUALITY
REFINED DESIGN**

The T720 features a high-strength aluminum alloy handle that is a strong two-piece forging and extrusion that has an anodized protective finish that is highly corrosion resistant. All internal wetted parts are precision machined from stainless steel and tungsten carbide for maximum duty life.



The T720 Airless Gun comes standard with a T93R MAXX Series Tip and Guard.

- No Adjustments Needed -
Calibrated Trigger Spring and Valve Stem

The trigger spring is engineered to provide a lighter trigger pull while assuring a positive shut-off at maximum pressure.

The T720 Airless Gun is available with 4-finger and 2-finger triggers.

Part #: 506-150
4-Finger Trigger with T93R MAXX Tip & Guard

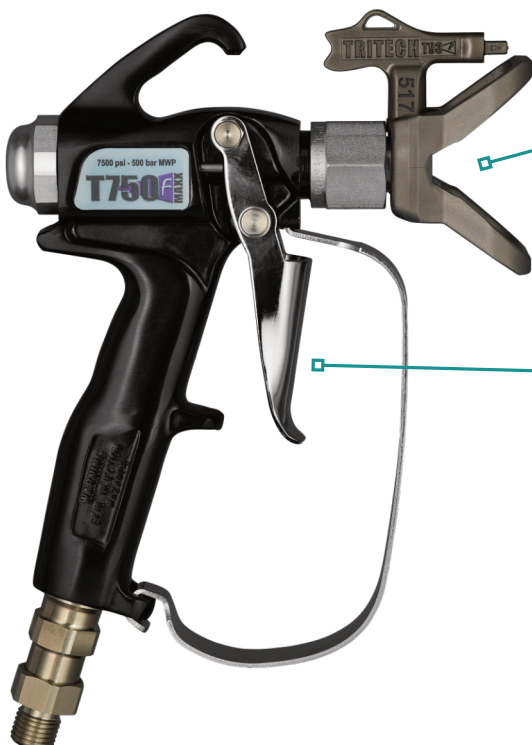
Part#: 506-152
2-Finger Trigger with T93R MAXX Tip & Guard

Gun Repair Kit Part #: 506-092

T750^f MAXX

**7500 PSI (517BAR)
AIRLESS GUN
HIGH QUALITY
REFINED DESIGN**

The high strength aluminum alloy handle is a lightweight, solid and strong single piece forging that features an anodized protective finish that is highly corrosion resistant. All internal wetted parts are machined from stainless steel and T93 tungsten carbide for maximum duty life. Large porting for increased fluid flow.



The T720 Airless Gun comes standard with a T93R MAXX Series Tip and Guard.

- No Adjustments Needed -
Calibrated Trigger Spring and Valve Stem

The trigger spring is engineered to provide a lighter trigger pull while assuring a positive shut-off at maximum pressure.

The T720 Airless Gun is available with 4-finger and 2-finger triggers.

Part #: 507-150
4-Finger Trigger with T93R MAXX Tip & Guard

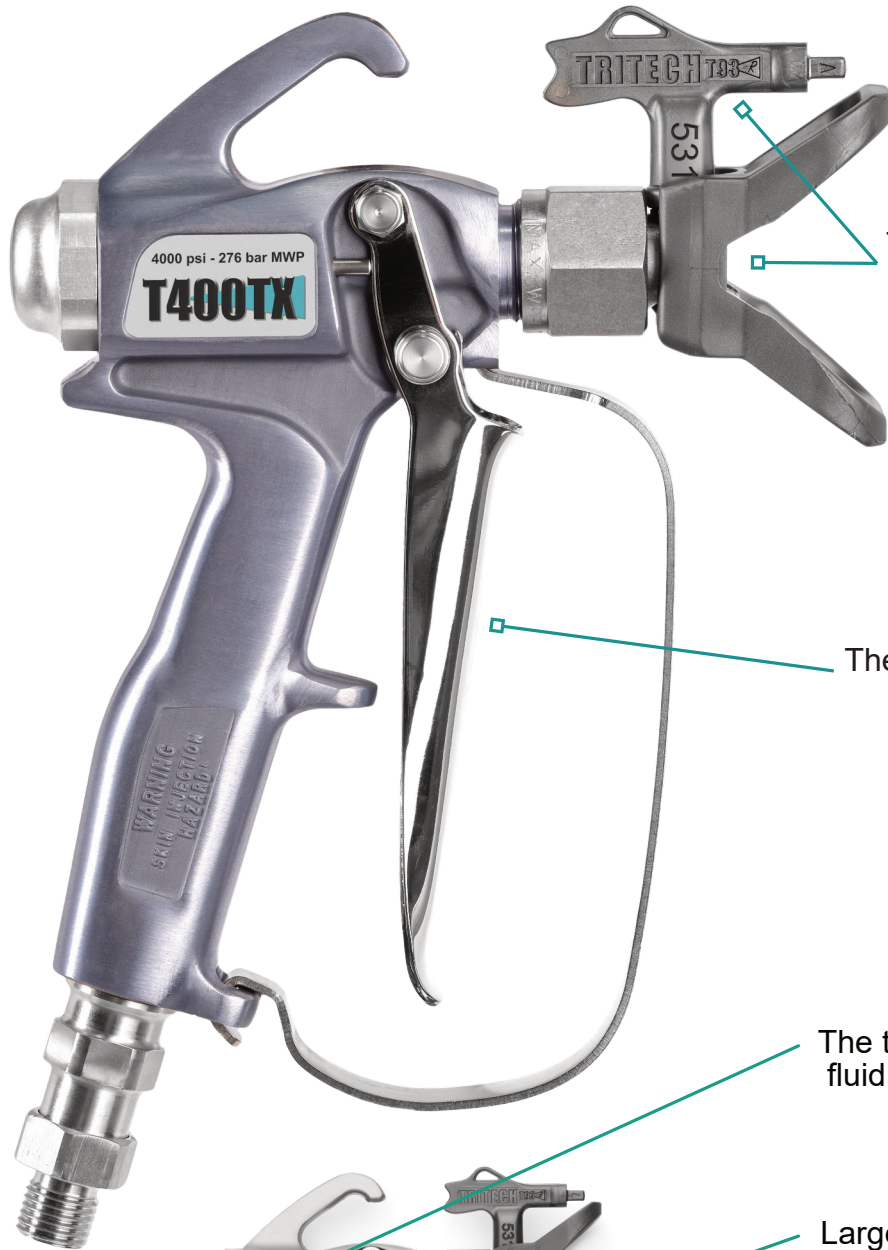
Part #: 507-152
2-Finger Trigger with T93R MAXX Tip & Guard

Gun Repair Kit Part #: 507-092

T400TX^f

**4000 PSI (276BAR)
AIRLESS TEXTURE
GUN**

The T400TX features a high-strength aluminum alloy handle that is solid, strong two-piece forging and extrusion that has an anodized protective finish that is highly corrosion resistant. All internal wetted parts are precision machined from stainless steel and tungsten carbide for maximum duty life.

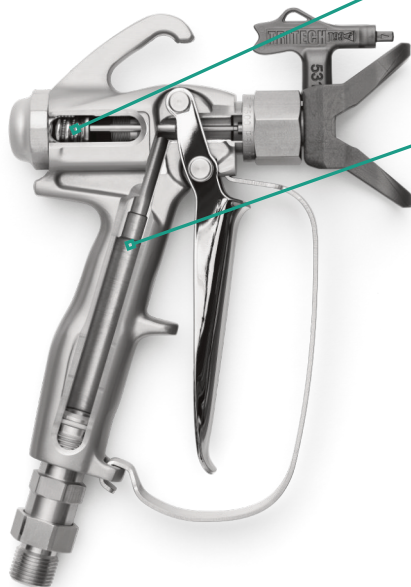


The T400TX Gun comes standard with a T93R MAXX Series Tip & Guard.

The T400TX Gun is available with a 4-Finger trigger only.

The trigger spring is located outside the fluid flow efficient flow through the gun and extra long life.

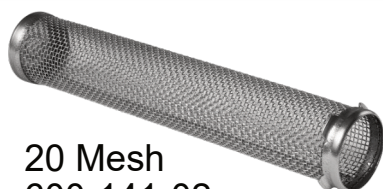
Large porting allows heavy materials to flow through the gun without restriction.



Part #: 503-402
4-Finger Trigger with a T93R MAXX Tip & Guard and a 1/4" Swivel
A 3/8" Swivel is also included in the Box

Part #: 503-192
Gun Repair Kit

Filters and Syphon Screens



20 Mesh
600-141-02



50 Mesh
600-141-05



100 Mesh
600-141-10

MANIFOLD FILTERS

20 Mesh filter comes standard in all TriTech Pumps. For use with all interior and exterior water based coatings and primers.

50 Mesh filter is for use with water and solvent enamels, pigmented lacquers and water based finish coatings.

100 Mesh filter is for use with clear lacquers and solvent based stains.



WHITE - 50 Mesh
105-042-2 (2 Pak)
105-042-10 (Bulk 10 Pak)



YELLOW - 100 Mesh
105-043-2 (2 Pak)
105-043-10 (Bulk 10 Pak)



BLUE - 150 Mesh
105-044-2 (2 Pak)
105-044-10 (Bulk 10 Pak)

GUN FILTERS

50 Mesh filter comes standard in all TriTech Guns. This is for use with all interior and exterior water based coatings and primers.

100 Mesh filter is for use with water and solvent enamels, pigmented lacquers and water based finish coatings.

150 Mesh filter is for use with clear lacquers and solvent based stains.

SYPHON SCREENS



15 Mesh Syphon Screen
Lo Cart & Stand Units
(Standard)
Part #: 600-066-15

OPTIONAL SIZE
30 Mesh 600-066-30



10 Mesh Syphon Screen
Hi Carts Only (Standard)
Part #: 600-085-10

30 Mesh Syphon Screen
Part #: 600-085-30

T93R Reversible Tips



T93R CONTRACTOR TIP

The T93R Contractor Series Tip is a standard every day use tip. It is available in 122 fan width and orifice size combinations so you can match the right sized tip to every coating you spray.

Rated at 5000 PSI (345 BAR) Part # 200-XXX



T93R ULTRA FINISH TIP

The T93R Ultra Finish Series Tip has a unique double orifice that atomizes the coating twice - each time finer than the last resulting in an ultra fine finish. It is available in 29 fan width and orifice size combinations.

Rated at 5000 PSI (345 BAR) Part # 201-XXX



T93R WIDE FAN TIP

The T93R Wide Fan Series tips all have a 24" wide pattern for large projects where speed of application is essential. The size selection is limited to 15 orifice sizes.

Rated at 5000 PSI (345 BAR) Part # 203-12XX



T93R MAXX TIP

The T93R MAXX Series Tip is for use with very heavy coatings that require the maximum pressure to properly atomize the coating. It is available in 107 fan width and orifice size combinations.

Rated at 7500 PSI (517 BAR) Part # 207-XXX



T93R SHARP LINER TIP

The T93R Sharp Liner Series Tip is designed for striping roads, parking lots, airports, athletic fields and interior floors of industrial warehouses. The spray pattern design results in sharp distinct lines with minimal over-spray. It is available in 29 fan width and orifice size combinations.

Rated at 5000 PSI (345 BAR) Part # 202-XXX

TIP GUARDS



T93R CONTRACTOR Tip Guard
Fits most major manufacturer's
airless spray guns.

5000 PSI (345 BAR)

Part # 200-999 - 7/8" Thread

Part # 200-998 - 11/16" Thread



T93R MAXX Tip Guard
Fits most major manufacturer's
airless spray guns.

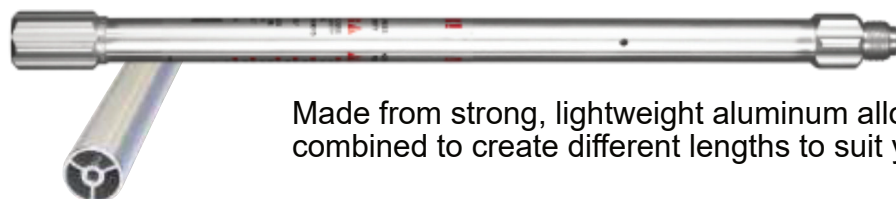
7500 PSI (517 BAR)

Part # 207-999 - 7/8" Thread

Part # 207-998 - 11/16" Thread

Spray Poles, Extensions, Hose, Gauges & Fluids

SPRAY POLES



Made from strong, lightweight aluminum alloy extrusions. All Poles can be combined to create different lengths to suit your applications.

Part Numbers: 30cm 106-019 - 45cm 106-020 - 90cm 106-022 - 180cm 106-024

TIP EXTENSIONS

Tip Extensions give you the extra reach you need for spraying high ceilings, soffits and can help to reduce back strain when spraying floors and decks.

15cm 110-206

50cm 110-214

25cm 110-212

75cm 110-215

40cm 110-213

99cm 110-217

HOSES



Manufactured to meet the requirements of demanding work environments. The tough urethane cover resists abrasion and a special bonding process to help keep the hoses flexible to reduce coiling and kinking. Spring guards help to keep the hose from kinking at the connections to the pump and gun.

Part #	Description	Pressure Rating	Color
400-101	1/8" I.D. x 1M F x M	345 bar	Yellow
400-109	1/8" I.D. x 1.5M F x M	345 bar	Yellow
400-105	1/8" I.D. x 4.5M F x M	345 bar	Yellow
400-114	1/4" I.D. x 15M FBE	227 bar	Black
400-110	3/8" I.D. x 15M	227 bar	Black
400-141	3/8" F x 1/4" F x 7.5M	227 bar	Black

F = Female M = Male
FBE = Female Both Ends
I.D. = Inside Diameter

PRESSURE GAUGE



All units come complete with a 5000 psi pressure gauge allowing you to set the precise pressure needed for your project.

5000 psi Gauge - Part #: 120-600
1/4" Gauge Kit - Part #: 120-625
3/8" Gauge Kit - Part #: 120-626

CLEANING & MAINTENANCE

These products are chemically engineered to clean lubricate and protect your spray systems. Use these products daily for best results.



TriTector
3.8 ltr Bottle
Part # 400-011



TriTector
946.356 ml Bottle
Part # 400-010



TriLube
236.59 ml Bottle
Part # 400-005

We Are TriTech

TriTech Industries, Inc. began producing airless tips, guns and other innovative accessories in 2005.

We are part of a larger, award winning group of manufacturing companies which has been in business since 1955. These companies produce a wide variety of parts for helicopters, missiles, shock absorbers and components for super computers as well as many military, industrial and aerospace machined parts.

TriTech takes great pride in our manufacturing capabilities and produces at a level of precision never before seen within this industry. Every part we create is put through exactly the same careful process. We start with an innovative design and incorporate the highest quality material to ensure a long duty life. Then we select the right machining center to make the part with ultra precision and efficiency. Finally, we perform a rigorous inspection to make sure it meets all of the standards and specifications.

Our manufacturing capabilities along with engineering innovations, provide a longer lasting, much higher quality product. Let's face it, painting is a tough job with many demands on your time and abilities. Fortunately, TriTech pumps are built tough and are made to work just as hard as you do every day.

TriTech's engineering staff and sales team have well over 175 years of combined experience in the professional spray equipment industry. Our goal is to couple that experience with our ultra precision manufacturing group to produce one of the highest quality and longest lasting airless sprayers in the market. Durability and reliability are the basis for all of our designs. If you have had an opportunity to try any of our equipment, you know we are serious about quality. So, when it is time to replace that old worn out airless, you owe it to yourself to consider a new TriTech Airless Pump as an American made alternative.





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