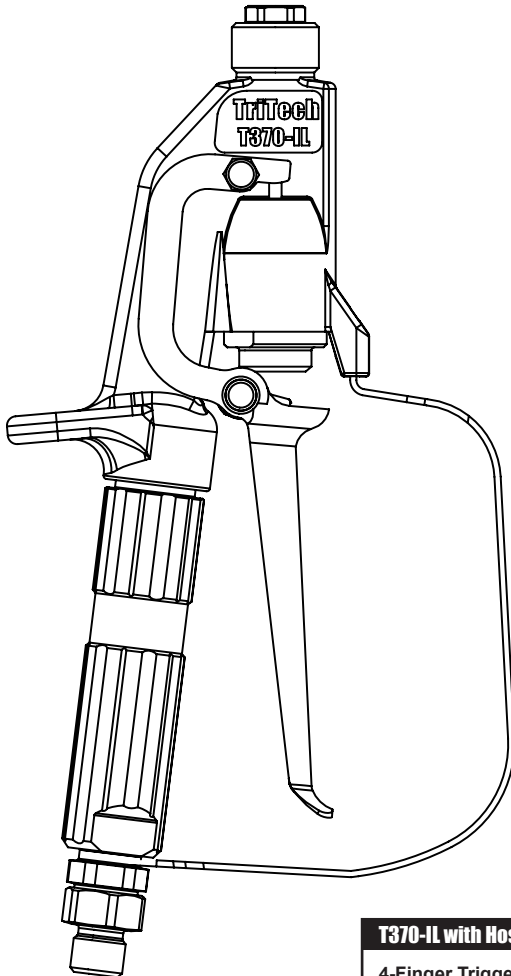


OWNER'S MANUAL

T370-IL Professional Airless Spray Gun
For TRAINED, PROFESSIONAL USE ONLY!

Maximum Working Pressure:
3600 PSI - 245 BAR - 24.5 Mpa



T370-IL with Hose Swivel

4-Finger Trigger - No Tip and Guard:
7/8" Guard Connection - 502-150

Part No. 502-150 shown in illustration above.

!! SAFETY and OPERATING INSTRUCTIONS INSIDE !!
Read all warnings and safe operating information inside
SAVE THIS MANUAL FOR FUTURE REFERENCE

⚠ WARNING
Keep clear of nozzle

“Do not exceed maximum working pressure.”

Safety Precautions

WARNING

HAZARD: Injection injury - A high pressure stream produced by this equipment can pierce the skin and underlying tissues, leading to a serious injury and possible amputation. See a physician immediately.

DO NOT TREAT AN INJECTION INJURY AS A SIMPLE CUT!

Injection can lead to amputation. See a physician immediately.

The maximum operating range of the gun is 3600 PSI / 245 bar fluid pressure.

PREVENTION:

- **NEVER** aim the gun at any part of the body.
- **NEVER** allow any part of the body to touch the fluid stream. **DO NOT** allow body to touch a leak in the fluid hose.
- **NEVER** put hand in front of the gun. Gloves will not provide protection against an injection injury.
- **ALWAYS** lock the gun trigger, shut the pump off, and release all pressure before servicing, cleaning the tip or guard, changing tip, or leaving unattended. Pressure will not be released by turning off the motor. The PRIME/SPRAY valve must be turned to PRIME to relieve the pressure. Refer to the **PRESSURE RELIEF PROCEDURE** described in the pump manual.
- **ALWAYS** keep the tip guard in place while spraying. The tip guard provides some protection but is mainly a warning device.
- **ALWAYS** remove the spray tip before flushing or cleaning the system.
- The paint hose can develop leaks from wear, kinking and abuse. A leak can inject material into the skin. Inspect the hose before each use.
- **NEVER** use a spray gun without a trigger lock and trigger guard in place and in good working order.
- All accessories must be rated at or above the maximum operating pressure range of the airless sprayer. This includes spray tips, guns, extensions, and hose.

NOTE TO PHYSICIAN:

Injection into the skin is a traumatic injury. It is important to treat the injury as soon as possible. **DO NOT DELAY** treatment to research toxicity. Toxicity is a concern with some coatings injected directly into the blood stream. Consultation with a plastic surgeon or reconstructive hand surgeon may be advisable.

HAZARD: EXPLOSION OR FIRE - Solvent and paint fumes can explode or ignite. Severe injury and/or property damage can occur.

PREVENTION:

- Provide extensive exhaust and fresh air introduction to keep the air within the spray area free from accumulation of flammable vapors.
- Avoid all ignition sources such as static electricity sparks, electrical appliances, flames, pilot lights, hot objects, and sparks from connecting and disconnection power cords or working light switches.
- Do not smoke in spray area.
- Fire extinguisher must be present and in good working order.
- Place pump at least 25 feet (7.6m) away from the spray object in a well ventilated area (add more hose if necessary). Flammable vapors are often heavier than air. Floor area must be extremely well ventilated. The pump may contain arcing parts that emit sparks and can ignite vapors.
- The equipment and objects in and around the spray area must be properly grounded to prevent static sparks.
- Use only conductive or grounded high pressure fluid hose. Gun must be grounded through hose connections.
- Power cords must be connected to a grounded circuit.

- Always flush unit into a separate metal container, at low pump pressure, with spray tip removed. Hold gun firmly against side of container to ground container and prevent static sparks.
- Follow the material and solvent manufacturer's warnings and instructions.
- Use extreme caution when using materials with a flashpoint below 70° F (21° C). Flashpoint is the temperature that a fluid can produce enough vapors to ignite.
- Plastic can cause static sparks. Never hang plastic to enclose a spray area. Do not use plastic drop cloths when spraying flammable materials.
- Use lowest possible pressure to flush equipment.

HAZARD: EXPLOSION HAZARD DUE TO INCOMPATIBLE MATERIALS - will cause severe injury or property damage.

PREVENTION:

- Do not use materials containing bleach or chlorine.
- Do not use halogenated hydrocarbon solvents such as bleach, mildewcide, methylene chloride and 1,1,1 - trichloroethane. They are not compatible with aluminum.
- Contact your coating supplier about the compatibility of material with aluminum.

HAZARD: HAZARDOUS VAPORS - Paints, solvents, insecticides, and other materials can be harmful if inhaled or come in contact with the body. Vapors can cause severe nausea, fainting, or poisoning.

PREVENTION:

- Use a respirator or mask if vapors can be inhaled. Read all instructions supplied with the mask to be sure it will provide the necessary protection.
- Wear protective eyewear.
- Wear protective clothing as required by coating manufacturer.

HAZARD: GENERAL - Can cause severe injury or property damage.

PREVENTION:

- Read all instructions and safety precautions before operating equipment.
- Always disconnect the motor from the power supply before working on the equipment.
- Follow all appropriate local, state, and national codes governing ventilation, fire prevention, and operation.
- The United States Government Safety Standards have been adopted under the Occupational Safety and Health Act (OSHA). These standards, particularly part 1926 of the Construction Standards should be consulted.
- Use only manufacturer authorized parts. User assumes all risks and liabilities when using parts that do not meet the minimum specifications and safety devices of the pump manufacturer.
- Before each use, check all hoses for cuts, leaks, abrasion or bulging of cover. Check for damage or movement of couplings. Immediately replace the hose if any of these conditions exist. Never repair a paint hose. Replace it with another grounded high-pressure hose.
- All hoses, swivels, guns, and accessories must be pressure rated at or above the maximum operating pressure range of the airless sprayer.
- Do not spray outdoors on windy days.
- Wear clothing to keep paint off skin and hair.

The following are general WARNINGS related to the setup, use, grounding, maintenance and repair of this equipment.

WARNING

FIRE AND EXPLOSION HAZARD

Flammable fumes, such as solvents and paint fumes, in work area can ignite or explode. To help prevent fire and explosion:

- Use equipment only in well ventilated area.
- Eliminate all ignition sources; such as pilot lights, cigarettes, portable electric lamps, and plastic drop clothes (potential static arc.).
- Keep work area free of debris, including solvent, rags and gasoline.
- Sprayers generate sparks. When flammable liquid is used in or near sprayer or for flushing or cleaning, keep sprayer at least 20 feet (6m) away from explosive vapors.
- Do not plug or unplug power cords or turn lights on or off when flammable fumes are present.
- Ground equipment and conductive objects in work area.
- If there is static sparking or you feel a shock, **stop operating immediately**. Do not use equipment until you identify and correct the problem.
- Keep a fire extinguisher in the work area.

SKIN INJECTION HAZARD

High pressure fluid from spray gun, hose leaks or ruptured components will pierce skin. This may look like just a cut, but it is a serious injury that can cause amputation.

Seek immediate surgical treatment.

- Do not point gun at anyone or any part of the body.
- Do not put your hand over the spray tip.
- Do not stop or deflect leaks with your hand, body, glove or rag.
- Do not spray without tip guard and trigger guard installed.
- Engage trigger lock when not spraying.
- Follow pressure relief procedure for your sprayer when you stop spraying and before cleaning, checking or servicing your equipment.

EQUIPMENT MISUSE HAZARD

Misuse can cause death or serious injury.

- Do not exceed the maximum working pressure or temperature rating of the lowest rated system component. See the technical data in all equipment manuals.
- Use fluids and solvents that are compatible with your equipment wetted parts. See technical data in all equipment manuals. Read fluid and solvent manufacturer's warnings. For complete information about your material, request MSDS from your distributor or retailer.
- Check your equipment daily. Repair or replace worn or damaged parts immediately with genuine TriTech replacement parts only.
- Do not alter or modify equipment.
- Use equipment only for its intended purpose. Call TriTech for more information.
- Route hoses and cables away from traffic areas, sharp edges, moving parts and hot surfaces.
- Do not kink or overbend hoses or use hoses to pull equipment.
- Keep children and animals away from work area.
- Comply with all applicable safety regulations.
- Do not operate equipment when fatigued or under the influence of drugs or alcohol.

PRESSURIZED ALUMINUM PARTS HAZARD

Do not use 1,1,1-trichloroethane, methylene chloride, other halogenated hydrocarbon solvents or fluids containing such solvents in this equipment. Such use could result in a serious chemical reaction, with the possibility of explosion, which could cause death, serious injury and/or substantial property damage.

Grounding and Electric Requirements

Exigences électriques et de mise à la terre

Requisitos eléctricos y de conexión a tierra

Anforderungen an Erdung und Elektronik



The sprayer and gun must be grounded. Grounding reduces the risk of static and electric shock by providing an escape wire for the electrical current due to static build up or in the event of a short circuit. Follow the grounding instructions included in the equipment manual provided with your sprayer. Additional grounding instructions for this spray gun are included below.

Ce pulvérisateur et son pistolet doivent être raccordés à la terre. La mise à la terre réduit les risques d'électricité statique et de décharge électrique grâce à un fil permettant au courant de s'échapper en cas d'accumulation d'électricité statique ou de court-circuit. Suivre les instructions de mise à la terre incluses dans le manuel de l'équipement fourni avec le pulvérisateur. Des instructions supplémentaires de mise à la terre pour ce pistolet pulvérisateur sont incluses ci-dessous.

El pulverizador y la pistola deben conectarse a tierra. La puesta a tierra reduce el riesgo de choque electrostático o eléctrico, mediante un cable de descarga de la corriente eléctrica originada por la acumulación de electricidad estática o en caso de cortocircuito. Siga las instrucciones de conexión a tierra del manual del equipo que se suministra con el pulverizador. A continuación se ofrecen más instrucciones de conexión a tierra para esta pistola de pulverización.

Die Sprühanlage und die Spritzpistole müssen geerdet sein. Erdung verringert das Risiko eines statischen und elektrischen Schocks, indem dem elektrischen Strom eine Ausgleichsleitung für die statische Aufladung geboten wird oder für den Fall eines Kurzschlusses. Folgen Sie den Erdungsanweisungen, die im Handbuch zur Ausrüstung beinhaltet sind, und das Ihnen mit der Sprühanlage zur Verfügung gestellt wird. Zusätzliche Erdungsanweisungen für die Spritzpistole sind unten eingefügt.



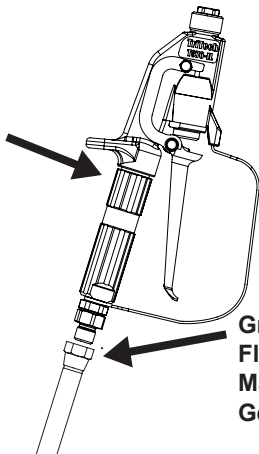
Ground your spray gun through connection to a properly grounded fluid hose and sprayer or pump.

Raccorder le pistolet à la terre via un flexible produit et le pulvérisateur ou la pompe correctement reliés à la terre.

Ponga a tierra la pistola mediante una conexión a una manguera, pulverizador o bomba de líquidos debidamente conectados a tierra.

Erden Sie Ihre Spritzpistole durch Verbindung zu einem entsprechend geerdeten Flüssigkeitsschlauch und Sprühanlage oder Pumpe.

Spray Gun
Pistolet pulvérisateur
Pistola de pulverización
Spritzpistole



Grounded fluid hose
Flexible produit mis à la terre
Manguera de líquidos conectada a tierra
Geerdeter Flüssigkeitsschlauch

Setup Installation Ajuste Einrichtung

⚠ WARNING

Never attempt to assemble, change, or clean the gun, tip, or tip guard without first relieving pressure from the spray system. Follow the "PRESSURE RELEASE PROCEDURE" in the sprayer's equipment manual.

Ne jamais essayer d'assembler, de remplacer ou de nettoyer le pistolet, la buse, le garde-buse avant d'avoir au préalable décompressé le système de pulvérisation. Suivre la PROCEDURE DE DECOMPRESSION du manuel de l'équipement de pulvérisation.

Jamás intente armar, cambiar o limpiar la pistola, la boquilla o el portaboquillas sin descomprimir primero el sistema de pulverización. Siga las instrucciones del PROCEDIMIENTO DE DESCOMPRESIÓN del manual del pulverizador.

Versuchen Sie niemals die Pistole, die Düse oder den Düsenschutz anzupassen, zu ändern oder zu säubern, ohne vorher den Druck aus dem Spritzsystem zu entlassen. Befolgen Sie den "DRUCKAUSGLEICHABLAUF" im Handbuch der Ausrüstung zur Sprühanlage.

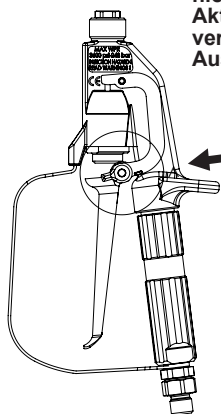
⚠ WARNING

Always use tip safety guard for added protection against injection. Beware that the guard alone will not prevent injection. NEVER cut off tip guard! Always engage gun trigger lock when the gun is not in use. Before servicing equipment, consult all equipment manuals and follow all warnings.

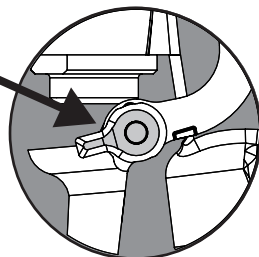
Toujours utiliser le garde-buse de sécurité pour une protection accrue contre les injections. Attention : le garde-buse seul ne peut empêcher les injections. NE JAMAIS couper cette garde-buse ! Toujours verrouiller la gâchette à chaque arrêt de la pulvérisation. Avant de procéder à l'entretien de l'équipement, consulter tous les manuels de l'équipement et respecter toutes les mises en garde.

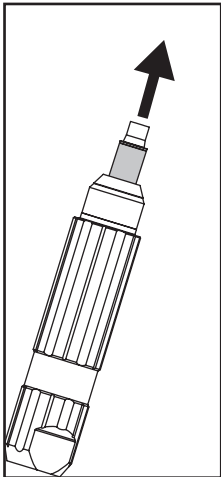
Utilice siempre el protector de seguridad, para una mayor protección contra el peligro de inyección. Tenga cuidado, puesto que no basta con el protector para evitar la inyección. ¡JAMAS corte el portaboquillas! Siempre trabaje el seguro del gatillo cuando el pulverizador no se usa. Antes de realizar el mantenimiento del equipo, consulte todos los manuales y respete todas las advertencias.

Verwenden Sie immer den Düsensicherheitsschutz für zusätzlichen Schutz gegen Einspritzung. Seien Sie vorsichtig, denn der Schutz alleine schützt nicht vor Einspritzung. Schlagen Sie NIEMALS den Düsenschutz ab! Aktivieren Sie immer die Pistolenauslösersperre, wenn die Pistole nicht verwendet wird. Bevor Sie die Ausrüstung warten, schlagen Sie in den Ausrüstungshandbüchern nach und befolgen alle Warnungen



Trigger Lock
Gâchette
Seguro de gatillo
Auslösersperre



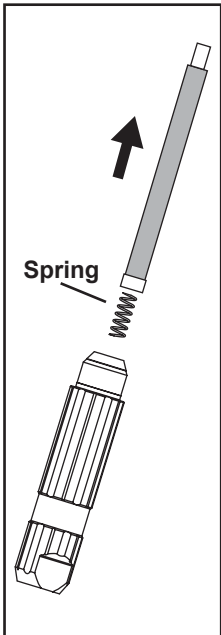


Remove filter from top of gun handle - be sure to retain the spring inside the gun handle. Clean and flush the inside of the gun handle. Insert spring into gun handle then install new (or cleaned) filter with the closed end down into the gun handle. Place white nylon gasket on top of gun handle and thread onto gun head. Tighten securely with 3/4" or 19mm wrench or adjustable wrench using the flat areas at the base of the handle.

NOTE: Use only TriTech original replacement parts and filters in order to keep your gun in top operating condition and maintain your warranty coverage. Use of aftermarket or non-TriTech parts will void your warranty.

Faire sortir le filtre du bas de la poignée du pistolet. Nettoyer et rincer les traces de produit de la poignée du pistolet. Installer un nouveau filtre avec l'extrémité ouverte du filtre dans la poignée du pistolet d'abord. Raccorder la fixation de raccord du flexible. S'assurer que le ressort est bien à l'intérieur de la fixation du raccord du flexible. Bien serrer avec une clé 13/16" ou 21 mm ou une clé à molette. Raccorder le flexible produit.

REMARQUE : n'utiliser que des pièces de rechange originales TriTech afin de garder le pistolet dans des conditions optimales de fonctionnement et de conserver votre garantie. L'utilisation de pièces de rechange autres que TriTech annulera votre garantie.

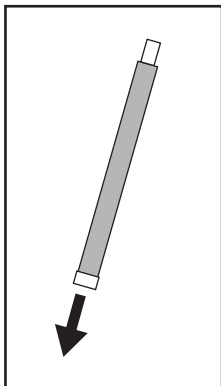


Deslice el filtro hacia fuera de la parte inferior de la empuñadura de la pistola. Limpie y lave el interior de los conductos de líquidos de la empuñadura de la pistola. Instale en la empuñadura de la pistola un filtro nuevo, primero con su extremo abierto. Reconecte el accesorio de conexión de la manguera. Asegúrese de que el resorte esté dentro del accesorio de conexión de la manguera. Apriete bien con una llave de 13/16" o 21 mm o con una llave ajustable. Reconecte la manguera de líquidos.

OBSERVACIÓN: Utilice únicamente piezas de repuesto y filtros originales de TriTech, para mantener la pistola en el mejor estado de funcionamiento posible y asegurar la cobertura de garantía. La utilización de piezas no fabricadas por TriTech anulará la garantía.

Ziehen Sie den Filter vom Boden der Pistolenhalterung heraus. Säubern Sie die innen liegenden Flüssigkeitsdurchläufe der Pistolenhalterung und spülen Sie sie durch. Bringen Sie den neuen Filter mit dem offenen Ende des Filters zuerst in die Pistolenhalterung ein. Bringen Sie die Schlauchverbindung wieder an. Stellen Sie sicher, dass die Feder in der Schlauchverbindung ist. Ziehen Sie sie fest mit einem 13/16"- oder 21mm-Schlüssel oder einem verstellbaren Schlüssel an. Flüssigkeitsschlauch wieder anschließen.

HINWEIS: Verwenden Sie nur TriTech Originalersatzteile und Filter, um beste Betriebsbedingungen für Ihre Pistole zu gewährleisten und um Ihre Garantieabdeckung nicht zu verlieren. Verwenden Sie Teile aus Ersatzteilmärkten oder keine TriTech-Teile, verlieren Sie Ihre Garantie.



TriTech Original Replacement Filters

Part No.	Mesh	Color
105-042	50	White, Blanc, Blanco, Weiß
105-043	100	Yellow, Jaune, Amarillo, Gelb
105-044	150	Blue, Bleu, Azul, Blau

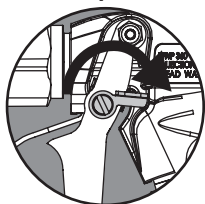
Replacing the valve stem assembly

Remplacement de l'unité de la tige de vanne

Cambio del conjunto de vástago de válvula

Ersetzung der Ventilschaftanordnung

Locked
Verrouillée
Bloqueado
Gesperrt

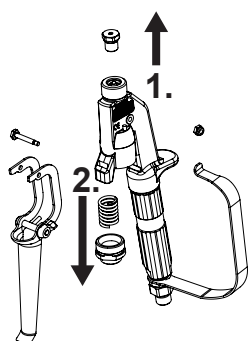


Relieve fluid pressure from your entire spray system. Engage trigger lock and disconnect fluid hose from gun. Remove tip and guard.

Décompresser l'ensemble du système de pulvérisation. Verrouiller la gâchette et déconnecter le flexible produit du pistolet. Enlever la buse et la garde.

Realice la descompresión de todo el sistema de pulverización. Trabe el seguro del gatillo y desconecte de la pistola la manguera de líquidos. Retire la boquilla y el protector.

Lassen Sie den Flüssigkeitsdruck aus Ihrem gesamten Sprühsystem ab. Aktivieren Sie die Auslösersperre und trennen Sie den Flüssigkeitsschlauch von der Pistole. Entfernen Sie Düse und Schutz.

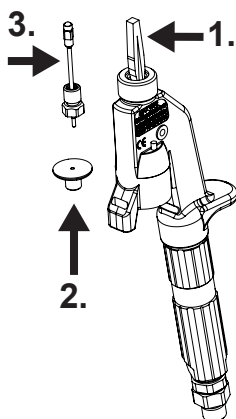


Unlock and engage trigger - then: **1.** Unscrew and remove diffuser from the front of the gun. **2.** Release trigger and unscrew and remove end cap from back of gun head and remove the spring from the cavity.

Déverrouiller et verrouiller la gâchette. Puis, **1.** dévisser et enlever le diffuseur de la partie avant du pistolet. **2.** Relâcher la gâchette et dévisser et enlever le bouchon de protection de l'arrière de la tête du pistolet et sortir le ressort de sa cavité.

Desbloquee y trabe el gatillo y luego: **1.** Desenrosque y retire el difusor de la parte delantera de la pistola. **2.** Suelte el gatillo y desenrosque y retire el capuchón de la parte posterior del cabezal de la pistola y extraiga el resorte de la cavidad.

Entsperren und aktivieren Sie den Auslöser - dann: **1.** Schrauben Sie den Diffusor ab und entfernen Sie ihn von der Vorderseite der Pistole. **2.** Lassen Sie den Auslöser los und schrauben Sie die Abschlusskappe vom Hinterteil des Pistolenkopfs ab und ziehen Sie die Feder aus der Aushöhlung.



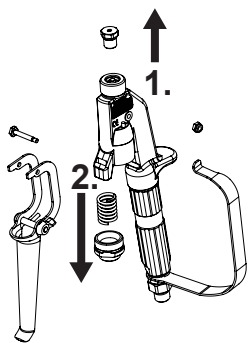
1. Use long nose pliers to hold front of valve stem - then **2.** unscrew and remove retractor knob from the inside of the back of the gun head. **3.** Unscrew and remove seal housing from the back of the gun head using a 5/16" or 8mm socket.

1. Utilisez les longues pinces de nez pour tenir l'avant de la tige de valve - puis. **2.** Utiliser un outil de jointage fourni avec le kit de réparation pour maintenir l'avant de la tige de vanne, puis dévisser et enlever le logement de joint à l'arrière de la tête du pistolet au moyen d'une douille 8mm ou 5/16".

1. Utilice los alicates largos de la nariz para llevar a cabo el frente del vástago de válvula - entonces. **2.** Utilice la herramienta de sellado suministrada con el kit de reparación para sujetar el vástago de válvula. Desenrosque y retire el alojamiento del sello de la parte posterior del cabezal de la pistola mediante un adaptador de 8mm o 5/16".

1. Benutzen Sie lange Nase Zangen, um Frontseite des Ventilschafts zu halten - dann. **2.** Verwenden Sie das Dichtungswerkzeug aus dem Reparatur-Set, um den Vorderteil des Ventilschafts zu halten - schrauben Sie dann das Dichtungsgehäuse vom hinteren Teil des Pistolenkopfs ab und entfernen Sie ihn unter Verwendung 8mm - oder 5/16" Muffe.

?Reverse arrows?



1. Insert new retractor spring into back of gun. Thread end cap onto back of gun and tighten securely. Engage trigger, then 2. thread new diffuser on to front of gun and tighten securely while keeping trigger engaged.

Insérer le nouveau ressort du rétracteur dans l'arrière du pistolet. Faire passer le bouchon de protection sur l'arrière du pistolet et bien serrer. Verrouiller la gâchette, puis faire passer le nouveau diffuseur sur l'avant du pistolet et bien serrer tout en gardant la gâchette verrouillée.

Inserte el nuevo resorte retractor en la parte posterior de la pistola. Introduzca el capuchón en la parte posterior de la pistola y ciérrelo bien. Trabe el gatillo, introduzca el nuevo difusor en la parte frontal de la pistola y ciérrelo bien manteniendo trabado el gatillo.

Führen Sie eine neue Retraktorfeder in die Rückseite der Pistole ein. Bringen Sie die Abschlussklappe auf die Rückseite der Pistole an und ziehen Sie sie fest an. Aktivieren Sie den Auslöser, bringen Sie dann den neuen Diffusor auf die Vorderseite der Pistole an und ziehen Sie ihn fest an, während Sie den Auslöser aktiviert halten.



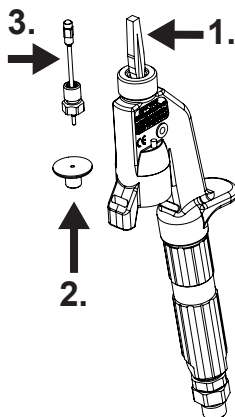
Apply grease to the o-ring on the new seal housing. **Use ONLY nonsilicon grease.**

Appliquer de la graisse sur le joint torique du nouveau logement de joint.

N'UTILISER que de la graisse sans silicone.

Aplique grasa en la junta tórica del nuevo alojamiento del sello. **Utilice ÚNICAMENTE grasa sin siliconas.**

Bringen Sie Schmierfett auf den O-Ring auf dem neuen Dichtungsgehäuse an. **Verwenden Sie NUR Schmierfett ohne Silikon.**



1. Insert new seal housing and valve stem into the rear of the gun. Thread the seal housing in (clockwise) until it stops. Tighten with 9/16" or 14mm socket - DO NOT OVERTIGHTEN. 2. While holding front of valve stem with long nose pliers - 3. thread the new retractor knob onto the end of the valve stem from the back of the gun and tighten **by hand** until it stops. DO NOT USE TOOLS TO TIGHTEN KNOB - DO NOT OVERTIGHTEN.

Insérer le nouveau logement de joint et la tige de vanne à l'arrière du pistolet. Guider le logement du joint (dans le sens des aiguilles d'une montre) jusqu'au blocage. Serrer avec une douille 9/16" ou 14 mm. NE PAS TROP SERRER. Tout en tenant l'avant de la tige de valve avec de longues pinces de nez, faire passer le nouveau bouton du rétracteur sur l'extrémité de la tige de vanne à l'arrière du pistolet et serrer jusqu'au blocage.

Inserte en la parte posterior de la pistola el nuevo alojamiento de sello y el vástago de válvula. Introduzca el alojamiento de sello en el sentido horario, hasta que se detenga. Apriete con un adaptador de 9/16" o 14 mm: NO APRIETE DEMASIADO. Mientras que lleva a cabo el frente del vástago de válvula con los alicates largos de la nariz, introduzca la nueva perilla de retractor en el extremo del vástago de la parte posterior de la pistola y apriete hasta que se detenga.

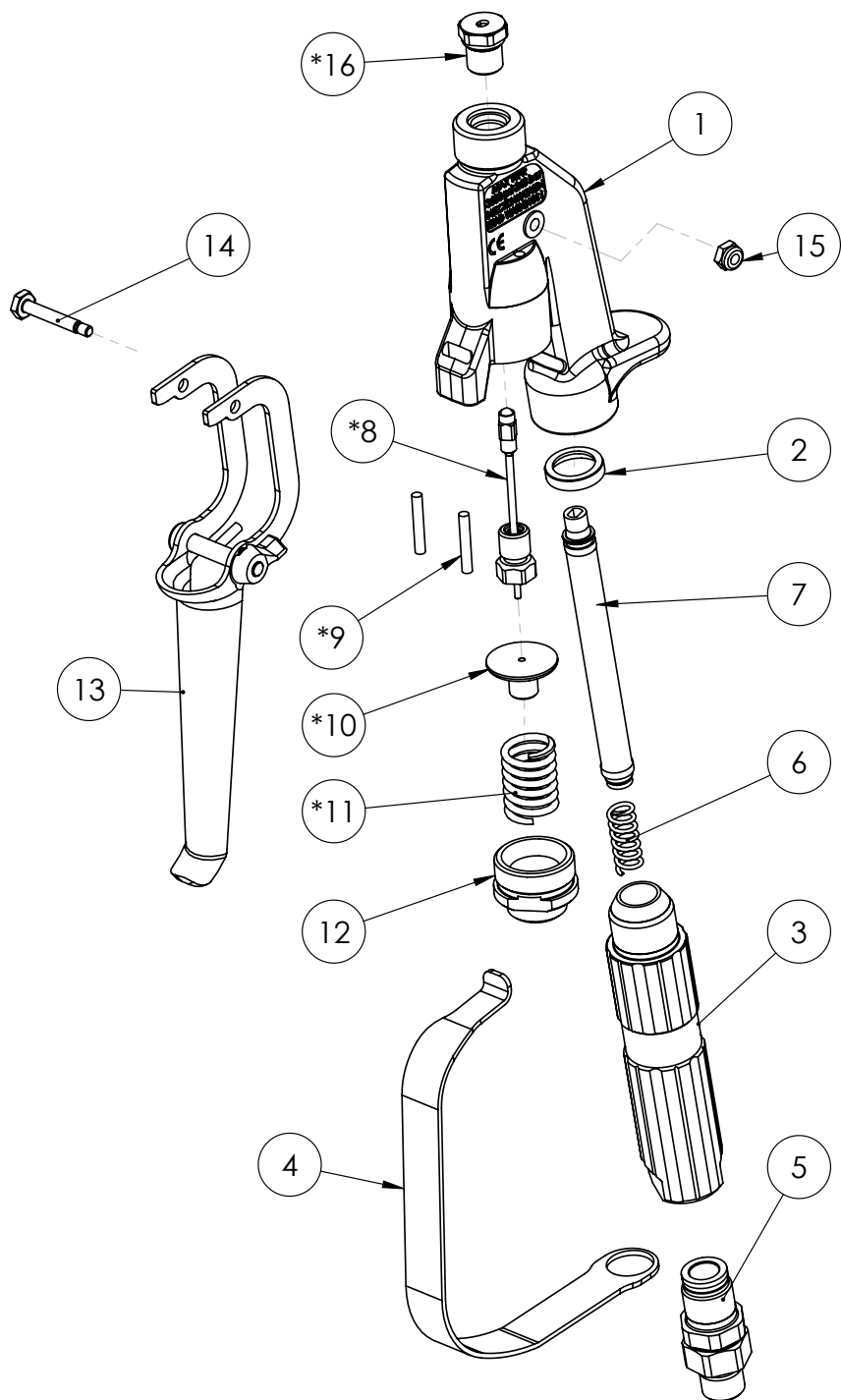
1. Setzen Sie ein neues Dichtungsgehäuse mit Ventilschaft an der Rückseite der Pistole ein. Schrauben Sie das Dichtungsgehäuse im Uhrzeigersinn ein bis zum Anschlag. Ziehen Sie das Gehäuse mit einem 14-er Gabelschlüssel an. **Achtung: Nicht überdrehen !!**

2. + 3. Während Sie das vordere Teil des Ventilschaftes mit einer Zange festhalten, schrauben Sie eine neue Spannschraube auf das hintere Teil des Ventilschaftes und ziehen Sie diese von Hand bis zum Anschlag an. **Benutzen Sie dafür kein Werkzeug und überdrehen Sie diese Schraube nicht.**

Parts Drawing for your T370-IL Spray Gun
Schémas des pièces pour le Pistolet Pulvérisateur T370-IL
Diagrama de piezas de la pistola de pulverización T370-IL
Teilezeichnung für Ihre T370-IL Spritzpistole

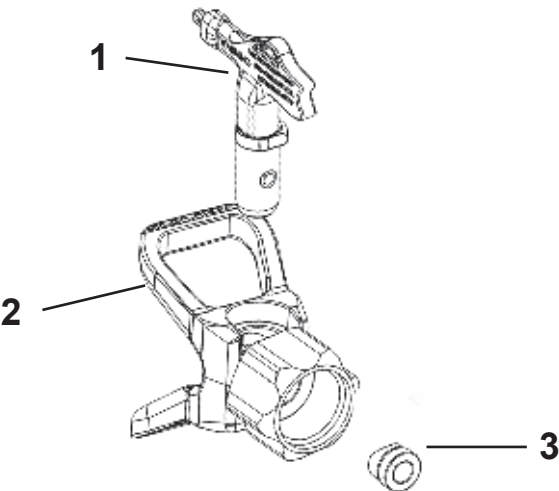
Parts List:			
Item	Part #	Description	Qty
1	502-314	Head, 7/8"	1
2	501-018	Seal, Handle	1
3	501-080	Handle	1
4	501-024	Guard, Trigger	1
5	501-035	Swivel, 1/4" Hose Connection	1
6	501-048	Spring, Filter	1
7	105-042	Filter, 50 Mesh	1
*8		Stem Assembly	1
*9	502-019	Pins, Trigger (2 pcs)	1
*10	501-207	Knob, Retractor	1
*11	500-026	Spring, Seal Assembly	1
12	502-022	Cap, Rear	1
13	502-225	Trigger Assembly	1
14	502-027	Shaft, Trigger	1
15	500-031	Nut, Trigger Shaft	1
*16		Diffuser	1
17	502-192	KIT, Repair (Parts 8-11, 16)	1

* Parts included in Repair KIT



* Parts included in Repair Kit 502-192

Parts Drawing for your T93R Spray Tip and Guard
Schémas des pièces pour l Buse et le garde-buse
du Pulvérisateur T93R
Diagrama de piezas de la boquilla y portaboquillas (protector) T93R
Teilezeichnung für Ihre T93R Spritzdüse und Schutz



Parts List:			
Item	Part#	Description	Quantity
1	200-XXX	T93R Reversible Tip	1
2	200-999	T93R Guard - 7/8" Thread	1
	200-998	T93R Guard - 11/16" Thread	1
3	200-901	T93R Seal with gasket	1

Technical Data for your T370-IL Spray Gun
Données techniques pour le Pistolet Pulvérisateur T370-IL
Información técnica de la pistola de pulverización T370-IL
Technische Daten für Ihre T370-IL Spritzpistole

Maximum Working Pressure.....	3600 PSI (245 bar, 24.5 Mpa)
Weight	15.2 oz. (431 g)
Hose Inlet Connection.....	1/4 in NPSM Swivel
Wetted Parts.....	Stainless steel, polyethylene, nylon, aluminum, tungsten carbide

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TriTech Industries, Incorporated
610 Rahway Avenue
Union, NJ 07083 USA
Phone: 908-378-1080
Fax: 908-378-1659
www.tritechindustries.com

