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Technical Support and E-Warranty Certificate

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PCP AIR PUMP INSTRUCTIONS

MODEL: DQT-4JH

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Warning-To reduce the risk of injury, user must read instructions manual carefully.

WARNING

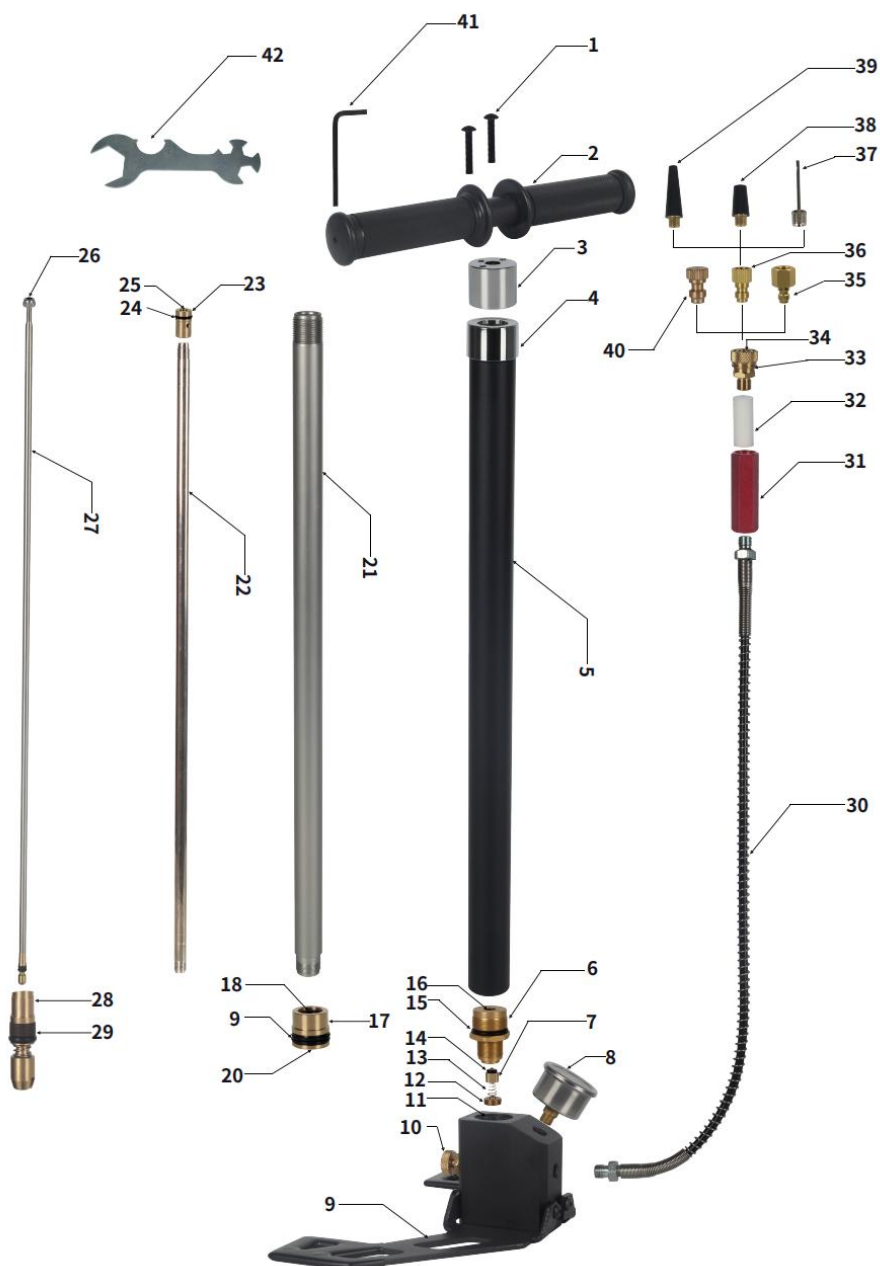


- 1. This manual contains repair methods, please keep it safe for future review.**
- 2. Do not use this product when it is harmful.**
- 3. It is forbidden to add lubricating oil to new equipment.**
- 4. First loosen the pressure relief valve when the inflation is completed, and do not pull out the gas pipe connector under pressure.**
- 5. Do not use pressure exceeding 31mpa/310bar/4500psi.**
- 6. Ensure that the pressurized container is used within the safe pressure range and within the inspection period, the pressurized container must be equipped with safety explosion-proof devices.**
- 7. Do not allow children to operate the device and store it in the place where children cannot touch it.**
- 8. Do not use this product or this manual by people who are not familiar with it.**
- 9. Do not operate this product on uneven, sloping or slippery ground.**

SAVE THIS MANUAL

Model	Compression principle	MWP	Base	Oil and water filtration
DQT-4JH	Level 4 compression	4500 PSI	Folding base	Oil and water filter

PART NAME

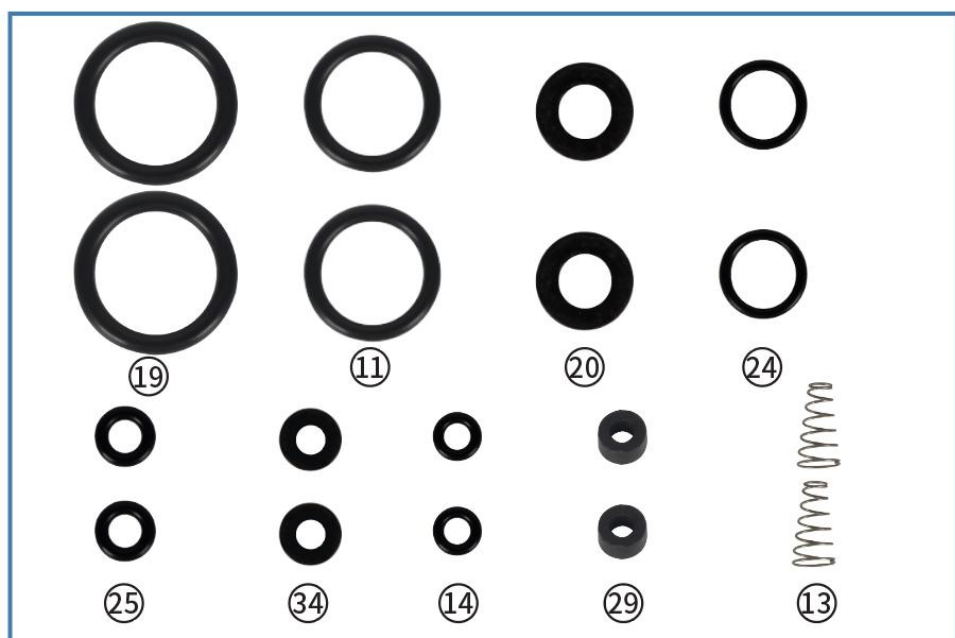
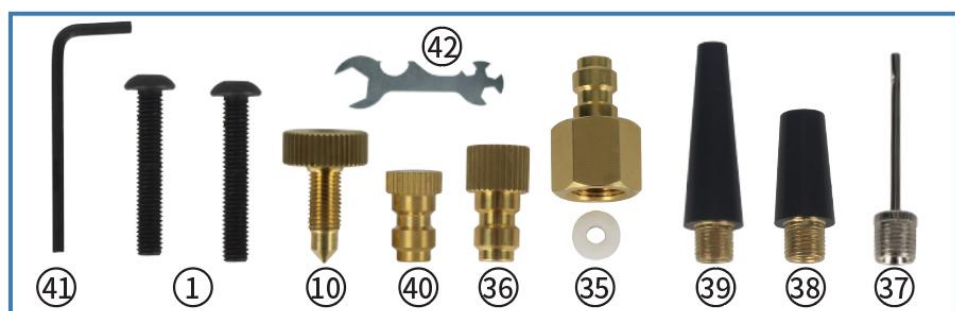


NO.	Name of parts	NO.	Name of parts
1	Handle screw	22	Four stage pump body pipe
2	Handle	23	Three-stage piston
3	Handle mounting body	24	Third piston outer O-ring
4	First stage piston	25	Three stage piston inner O-ring
5	Primary pump body pipe	26	Solid rod limit screw
6	High pressure one-way valve body	27	High pressure solid rod
7	High pressure check valve	28	Four-stage piston head
8	Pressure gage	29	Four stage piston ring
9	Folding base	30	Exit pipe
10	Pressure relief screw	31	Oil-water filter
11	Check valve body link seal ring	32	Oil water filter element
12	Check valve limit screw	33	Adapter quick socket
13	Check valve spring	34	Quick seat seal ring
14	Check valve seal ring	35	1/8 BSP internal screw inflatable adapter
15	O-ring in primary tube	36	American tire valve adapter
16	Four outer O-ring	37	Balloon needle for balls
17	Two-stage piston	38	Float inflator nozzle
18	Secondary piston upper inner O-ring	39	Balloon nozzle
19	Secondary piston outer O-ring	40	Test the plug quickly
20	Secondary piston lower inner O-ring	41	Allen key L
21	Secondary pump body tube	42	Multipurpose wrench

Back filter pack



Tool set



PACKING LIST



INSTALLATION INSTRUCTIONS



Note: Only required for new product installation
Use the parts and tools shown on the left.



1. Install the pressure gauge and tighten it using a multi-function wrench.



2. Install the air exhaust pipe and tighten it using a multifunctional wrench.



3. Install the handle and tighten the screws with an Allen wrench.



4. Pull the pump up and down for 100 rounds.



5. Install the pressure test plug and tighten the pressure relief screws.



6. Pull the pump up and down to test whether the product works normally.

Note: After filling, the pressure relief valve must be loosened to remove the internal pressure before opening the gas pipe connector.

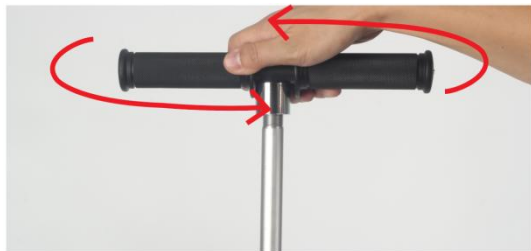


Tip: Plug test pressure should not exceed 3500psi. The very limited space pressure change can cause the oil to burn and damage the product seal.

USE AND MAINTENANCE

1. Lube job

The new pump does not require refueling. Fill up once every 1500 times or so, there are two positions that need to be filled, and add three drops of oil to each position (as shown below). After filling up, stretch the pump about 50 times. When not in use, drain excess water.



1. Hold the handle and unscrew the handle assembly.



2. Add 3 drops of oil to the high pressure solid rod.



3. Tighten the handle as shown.



4. After pulling the handle up, add 3 drops of oil to the outer wall of the diode.

2. Adapter socket installation metho

The adapter socket should be properly installed, otherwise it is prone to blockage problems (as shown in Figure 1.2.3 below).

3. Decompression

After using the pump, be sure to relieve the pressure first (as shown in Figure 4 below), and then remove the connector. Usually do not use the pump, please try to keep no pressure, the hose can not knot, not excessive bending, do not bump the pressure gauge.

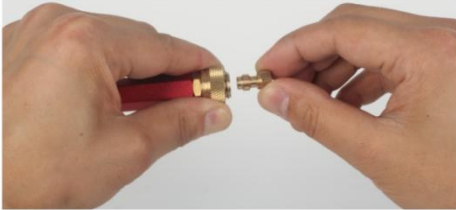


Figure 1



Figure 2



Figure 3



Figure 4

TROUBLESHOOTING



Check whether the O-ring of the adapter socket is 2, which must be used to seal properly.



Check valve clean and check O-ring for damage.



Check valve clean and check O-ring for damage.



Check valve clean and check O-ring for damage.



Plug quickly test whether the product is working properly.

DISASSEMBLY PROCEDURE DIAGRAM



1. Loosen and remove cylinder body with multi-function wrench.



2. Unscrew the handle to remove the handle.



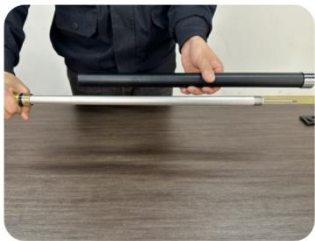
3. Wrench unscrews the limit screws of the solid rod.



4.Remove the handle mounting body.



5.Loosen the primary pipe piston with a wrench.



6.Remove the primary tube.



7.Remove the secondary piston.



8.Clamp the triple pipe piston with pipe pliers.



9.Loosen and remove triplet piston.



10.Remove the high pressure solid rod.



11.Loosen the check valve limit screw.



12.Remove the check valve.



13. After the disassembly is complete, clean the components and check to replace the damaged O-rings.

INSTALLATION PROCEDURE DIAGRAM



1. Pour 3-4 drops of lubricating oil into the four-stage pipe.



2. Ease the high pressure piston head into the quadruple.



3. Pat the solid bar from the top with your hand.



4. Insert the solid rod into the four-tube.



5. Install the secondary piston.



6. Install the three-stage piston.



7. Tighten the three-stage piston with a wrench.



8. Add 3-4 drops of lubricating oil to the wall of the four-stage pipe.



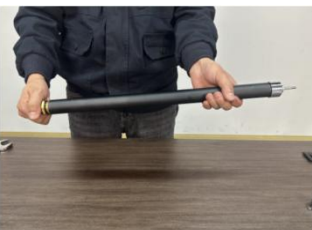
9. Install the diode (fine teeth connected to the secondary piston).



10.Put 3-4 drops of lubricating oil into the inner wall of the secondary pipe.



11.Put 3-4 drops of lubricating oil into the secondary piston.



12.Install primary pipe.



13.Tighten the primary pipe with a wrench.



14.Install the handle main body.



15.Install the solid rod limit screw.



16.Install the check valve.



17.Install the handle.



18.Screw the main body into the base to complete the installation.

Manufacturer: Shanghaimuxinmuyeyouxiangongsi

Address: Shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, shanghai 200000 CN.

Imported to AUS: SIHAO PTY LTD, 1 ROKEVA STREETEASTWOOD NSW 2122 Australia

Imported to USA: Sanven Technology Ltd., Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730

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Mainzer Landstr.69, 60329 Frankfurt am Main.

UK	REP
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YH CONSULTING LIMITED.
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POMPE À AIR PCP INSTRUCTIONS

MODÈLE: DQT-4JH

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PCP AIR PUMP

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Avertissement - Pour réduire le risque de blessure, l'utilisateur doit lire attentivement le manuel d'instructions.

WARNING



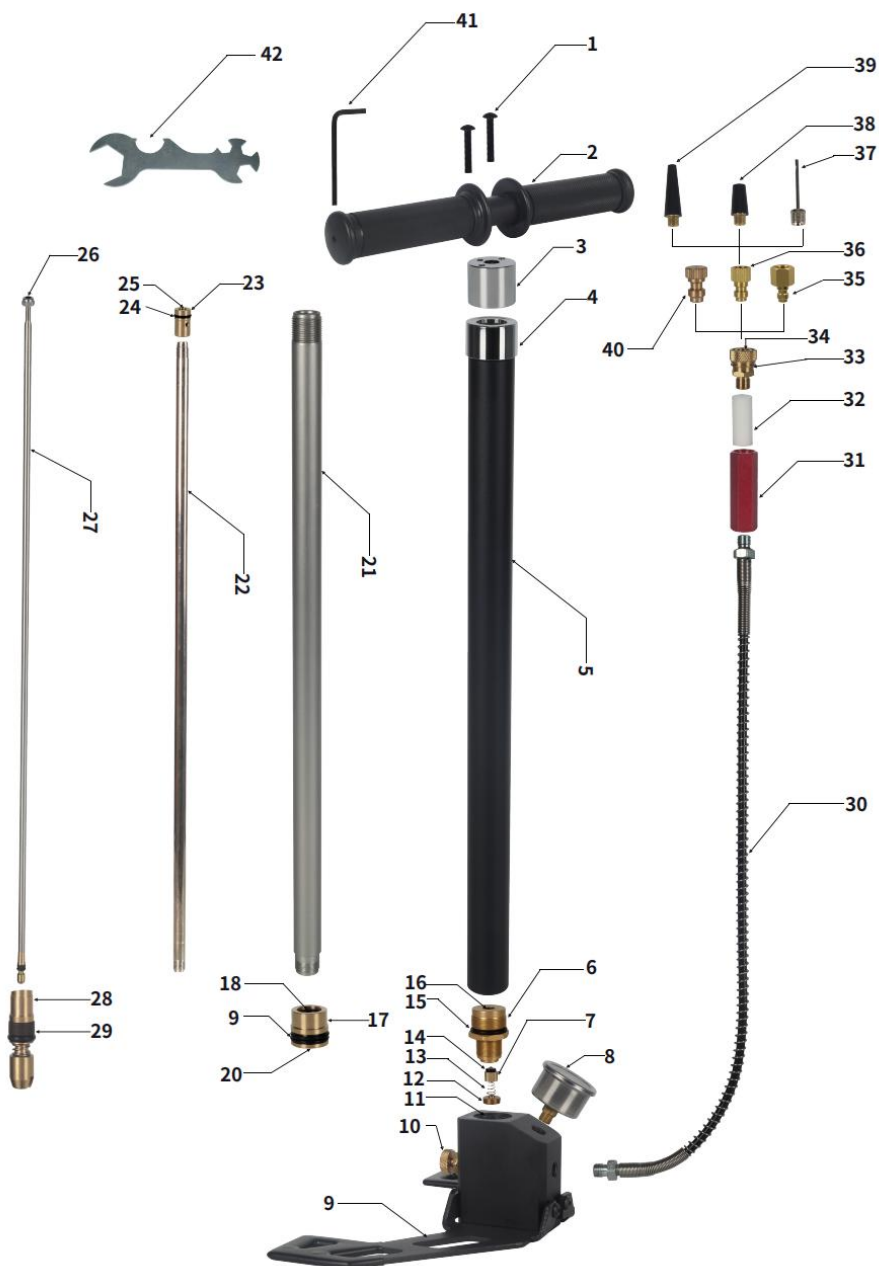
- 1. Ce manuel contient des méthodes de réparation, veuillez le conserver en lieu sûr pour une consultation ultérieure.**
- 2. N'utilisez pas ce produit s'il est nocif.**
- 3. Il est interdit d'ajouter de l'huile lubrifiante aux nouveaux équipements.**
- 4. Desserrez d'abord la soupape de surpression une fois le gonflage terminé et ne retirez pas le connecteur du tuyau de gaz sous pression.**
- 5. N'utilisez pas de pression supérieure à 31 mpa/310 bar/4 500 psi.**
- 6. Assurez-vous que le récipient sous pression est utilisé dans la plage de pression de sécurité et dans la période d'inspection, le récipient sous pression doit être équipé de dispositifs antidéflagrants de sécurité.**
- 7. Ne laissez pas les enfants utiliser l'appareil et rangez-le dans un endroit où les enfants ne peuvent pas le toucher.**
- 8. N'utilisez pas ce produit ou ce manuel par des personnes qui ne le connaissent pas.**
- 9. N'utilisez pas ce produit sur un sol irrégulier, en pente ou glissant.**

SAVE THIS MANUAL

Modèle	Principe de compression	MWP	Base	Filtration d'huile et d'eau
DQT-4JH	Compression	4500 PSI	Base pliante	Filtre à huile et à eau

	de niveau 4			
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PART NAME



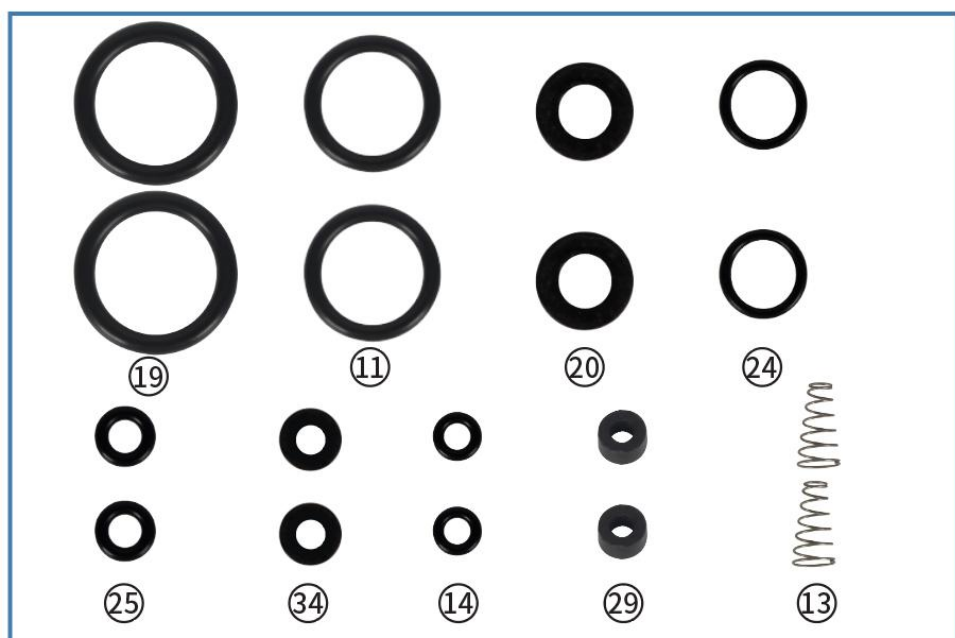
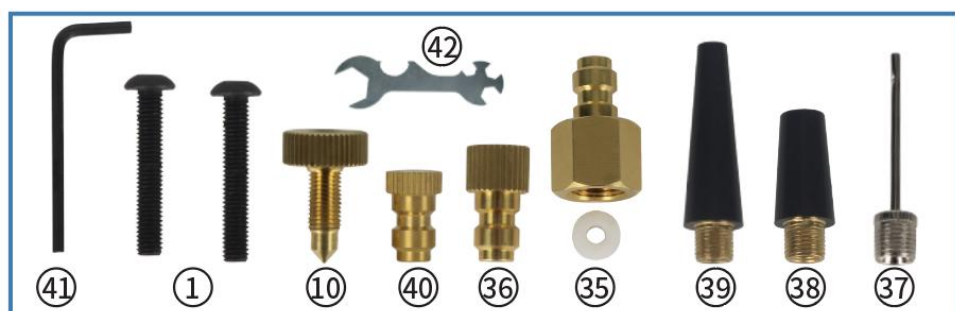
NO N.	Nom des pièces	NO N.	Nom des pièces
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1	Vis de poignée	22	Tube de corps de pompe à quatre étages
2	Poignée	23	Piston à trois étages
3	Corps de montage de la poignée	24	Joint torique extérieur du troisième piston
4	Piston de premier étage	25	Joint torique intérieur du piston à trois étages
5	Tube du corps de pompe primaire	26	Vis de butée à tige pleine
6	Corps de vanne unidirectionnelle haute pression	27	Tige solide haute pression
7	Clapet anti-retour haute pression	28	Tête de piston à quatre étages
8	Manomètre	29	Segment de piston à quatre étages
9	Base pliante	30	Tuyau de sortie
10	Vis de décharge de pression	31	Filtre huile-eau
11	Joint d'étanchéité de liaison du corps du clapet anti-retour	32	Élément de filtre à eau et à huile
12	Vis de limite de clapet anti-retour	33	Adaptateur prise rapide
13	Ressort de soupape anti-retour	34	Bague d'étanchéité à siège rapide
14	Joint d'étanchéité du clapet anti-retour	35	Adaptateur gonflable à vis interne 1/8 BSP
15	Joint torique dans le tube primaire	36	Adaptateur de valve de pneu américain
16	Quatre joints toriques extérieurs	37	Aiguille à ballon pour ballons
17	Piston à deux étages	38	Buse de gonflage à flotteur
18	Joint torique intérieur supérieur du piston secondaire	39	Buse pour ballon
19	Joint torique extérieur du piston secondaire	40	Testez rapidement la prise
20	Joint torique intérieur inférieur du piston secondaire	41	Clé Allen L
21	Tube de corps de pompe secondaire	42	Clé multi-usages

Back filter pack



Tool set



PACKING LIST



INSTALLATION INSTRUCTIONS



Note: Only required for new product installation
Use the parts and tools shown on the left.



1. Install the pressure gauge and tighten it using a multi-function wrench.



2. Install the air exhaust pipe and tighten it using a multifunctional wrench.



3. Install the handle and tighten the screws with an Allen wrench.



4. Pull the pump up and down for 100 rounds.



5. Install the pressure test plug and tighten the pressure relief screws.



6. Pull the pump up and down to test whether the product works normally.

Note: After filling, the pressure relief valve must be loosened to remove the internal pressure before opening the gas pipe connector.



Conseil : la pression d'essai du bouchon ne doit pas dépasser 3 500 psi. Le changement de pression dans l'espace très limité peut provoquer la combustion de l'huile et endommager le joint du produit.

USE AND MAINTENANCE

4. Travail de lubrification

La nouvelle pompe ne nécessite pas de ravitaillement.

Remplissez-la environ une fois toutes les 1 500 fois. Il y a deux positions à remplir et ajoutez trois gouttes d'huile à chaque position (comme indiqué ci-dessous). Après avoir fait le plein, étirez la pompe environ 50 fois. Lorsqu'elle n'est pas utilisée, vidangez l'excès d'eau.



2. Hold the handle and unscrew the handle assembly.



2. Add 3 drops of oil to the high pressure solid rod.



3. Tighten the handle as shown.



4. After pulling the handle up, add 3 drops of oil to the outer wall of the diode.

5. Méthode d'installation de la prise d'adaptateur

La prise de l'adaptateur doit être correctement installée, sinon elle est sujette à des problèmes de blocage (comme illustré dans la Figure 1.2.3 ci-dessous).

6. Décompression

Après avoir utilisé la pompe, assurez-vous de relâcher d'abord la pression (comme indiqué sur la figure 4 ci-dessous), puis retirez le connecteur. N'utilisez généralement pas la pompe, essayez de ne pas maintenir de pression, le tuyau ne peut pas faire de nœuds, ne pas trop se plier, ne pas cogner le manomètre.



Figure 1



Figure 2



Figure 3



Figure 4

TROUBLESHOOTING



Check whether the O-ring of the adapter socket is 2, which must be used to seal properly.



Check valve clean and check O-ring for damage.



Check valve clean and check O-ring for damage.



Check valve clean and check O-ring for damage.



Plug quickly test whether the product is working properly.

DISASSEMBLY PROCEDURE DIAGRAM



1. Loosen and remove cylinder body with multi-function wrench.



2. Unscrew the handle to remove the handle.



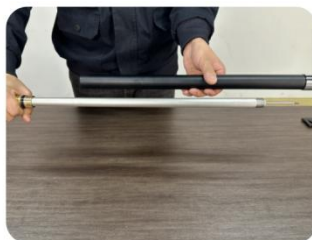
3. Wrench unscrews the limit screws of the solid rod.



4.Remove the handle mounting body.



5.Loosen the primary pipe with a wrench.



6.Remove the primary tube.



7.Remove the secondary piston.



8.Clamp the triple pipe piston with pipe pliers.



9.Loosen and remove triplet piston.



10.Remove the high pressure solid rod.



11.Loosen the check valve limit screw.



12.Remove the check valve.



13. After the disassembly is complete, clean the components and check to replace the damaged O-rings.

INSTALLATION PROCEDURE DIAGRAM



1. Pour 3-4 drops of lubricating oil into the four-stage pipe.



2. Ease the high pressure piston head into the quadruple.



3. Pat the solid bar from the top with your hand.



4. Insert the solid rod into the four-tube.



5. Install the secondary piston.



6. Install the three-stage piston.



7. Tighten the three-stage piston with a wrench.



8. Add 3-4 drops of lubricating oil to the wall of the four-stage pipe.



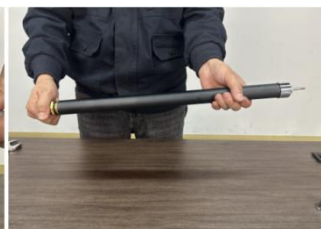
9. Install the diode (fine teeth connected to the secondary piston).



10. Put 3-4 drops of lubricating oil into the inner wall of the secondary pipe.



11. Put 3-4 drops of lubricating oil into the secondary piston.



12. Install primary pipe.



13. Tighten the primary pipe with a wrench.



14. Install the handle main body.



15. Install the solid rod limit screw.



16. Install the check valve.



17. Install the handle.



18. Screw the main body into the base to complete the installation.

Fabricant : Shanghaimuxinmuyeyouxiangongsi

Adresse : Shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, shanghai 200000 CN.

Importé en Australie : SIHAO PTY LTD, 1 ROKEVA STREET, ASTWOOD NSW 2122 Australie

Importé aux États-Unis : Sanven Technology Ltd., Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730

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PCP-LUFTPUMPE ANWEISUNGEN

MODELL: DQT-4JH

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PCP AIR PUMP

MODELL: DQT-4JH



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Warnung: Um das Verletzungsrisiko zu verringern, muss der Benutzer die Bedienungsanleitung sorgfältig lesen.

WARNING



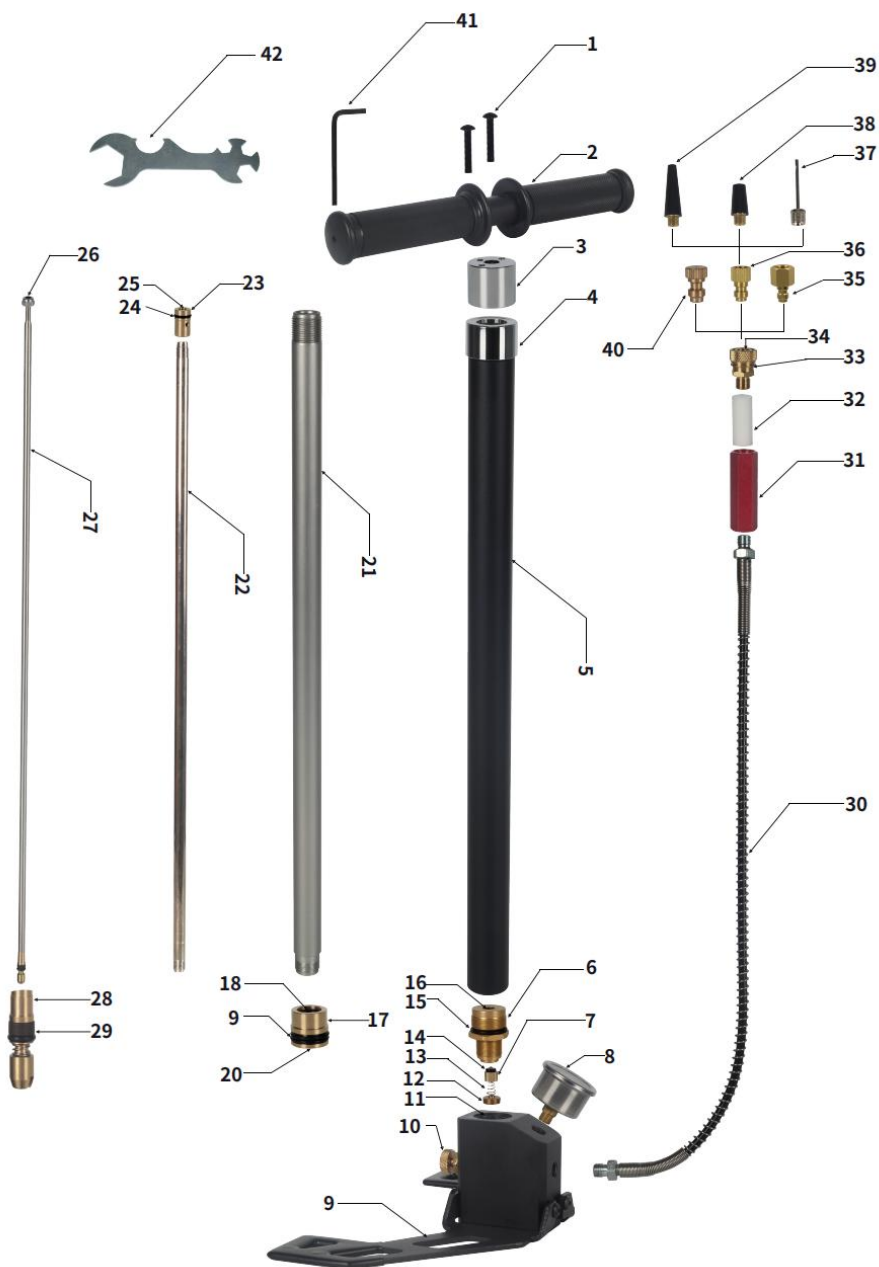
- 1. Dieses Handbuch enthält Reparaturmethoden. Bewahren Sie es zur späteren Einsichtnahme sicher auf.**
- 2. Verwenden Sie dieses Produkt nicht, wenn es schädlich ist.**
- 3. Es ist verboten, neuen Geräten Schmieröl hinzuzufügen.**
- 4. Lösen Sie nach Abschluss des Aufpumpens zunächst das Überdruckventil und ziehen Sie den Gasleitungsanschluss nicht unter Druck heraus.**
- 5. Verwenden Sie keinen Druck, der 31 MPa/310 Bar/4500 psi überschreitet.**
- 6. Stellen Sie sicher, dass der Druckbehälter innerhalb des sicheren Druckbereichs und innerhalb der Inspektionsfrist verwendet wird. Der Druckbehälter muss mit explosionsgeschützten Sicherheitsvorrichtungen ausgestattet sein.**
- 7. Erlauben Sie Kindern nicht, das Gerät zu bedienen und bewahren Sie es an einem Ort auf, wo Kinder es nicht erreichen können.**
- 8. Verwenden Sie dieses Produkt oder dieses Handbuch nicht durch Personen, die damit nicht vertraut sind.**
- 9. Betreiben Sie dieses Produkt nicht auf unebenem, abschüssigem oder rutschigem Boden.**

SAVE THIS MANUAL

Modell	Kompressions prinzip	MWP	Base	Öl- und Wasserfiltration
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DQT-4JH	Komprimierung der Stufe 4	4500 PSI	Klappbarer Sockel	Öl- und Wasserfilter
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PART NAME



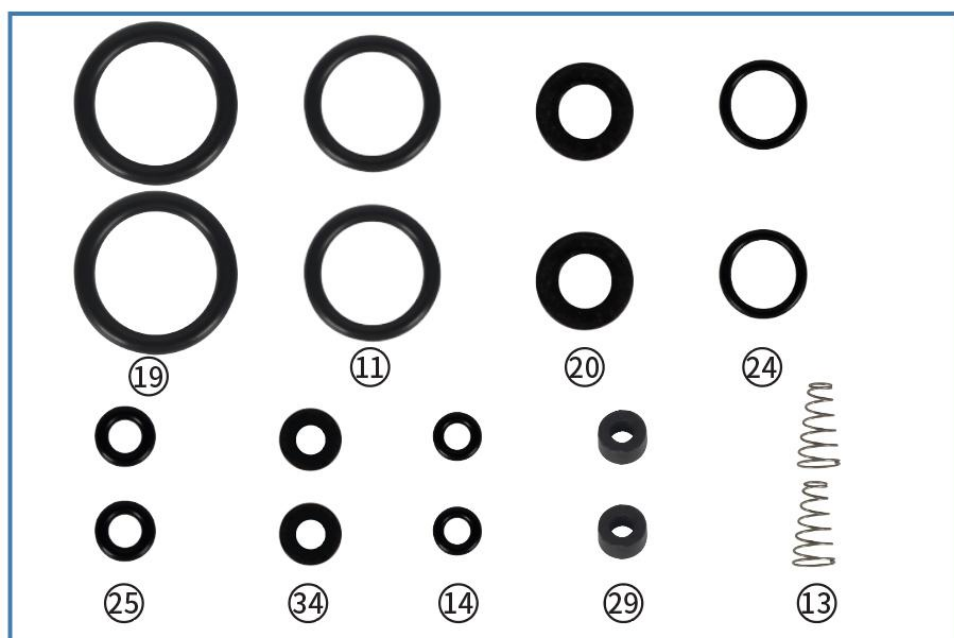
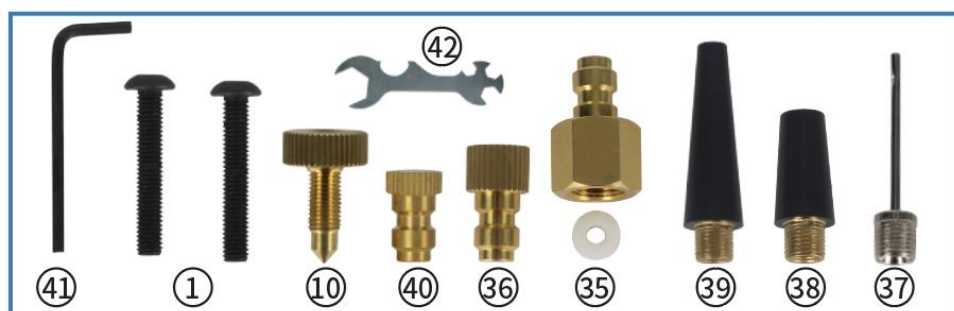
NEI N.	Bezeichnung der Teile	NEI N.	Bezeichnung der Teile
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1	Griffschraube	22	Vierstufiges Pumpengehäuse
2	Handhaben	23	Dreistufiger Kolben
3	Griffbefestigungskörper	24	Dritter äußerer O-Ring des Kolbens
4	Kolben der ersten Stufe	25	Innerer O-Ring des Dreistufenkolbens
5	Primäres Pumpengehäuserohr	26	Feste Stangenbegrenzungsschraube
6	Hochdruck-Einwegventilkörper	27	Hochdruck-Vollstab
7	Hochdruck-Rückschlagventil	28	Vierstufiger Kolbenkopf
8	Druckmessgerät	29	Vierstufiger Kolbenring
9	Klappbarer Sockel	30	Auslassrohr
10	Druckentlastungsschraube	31	Öl-Wasser-Filter
11	Dichtring der Ventilkörperverbindung prüfen	32	Öl-Wasser-Filterelement
12	Begrenzungsschraube des Rückschlagventils	33	Adapter Schnellsteckdose
13	Ventilfeder prüfen	34	Schnellsitzdichtring
14	Dichtring des Rückschlagventils	35	Aufblasbarer Adapter mit Innengewinde 1/8 BSP
15	O-Ring im Primärrohr	36	Amerikanischer Reifenventiladapter
16	Vier äußere O-Ringe	37	Ballonnadel für Bälle
17	Zweistufiger Kolben	38	Schwimmer-Inflatordüse
18	Oberer innerer O-Ring des Sekundärkolbens	39	Ballondüse
19	Äußerer O-Ring des Sekundärkolbens	40	Den Stecker schnell testen
20	Unterer innerer O-Ring des Sekundärkolbens	41	Inbusschlüssel L
21	Sekundäres Pumpenkörperrohr	42	Mehrzweckschlüssel

Back filter pack



Tool set



PACKING LIST



INSTALLATION INSTRUCTIONS



Note: Only required for new product installation
Use the parts and tools shown on the left.



1. Install the pressure gauge and tighten it using a multi-function wrench.



2. Install the air exhaust pipe and tighten it using a multifunctional wrench.



3. Install the handle and tighten the screws with an Allen wrench.



4. Pull the pump up and down for 100 rounds.



5. Install the pressure test plug and tighten the pressure relief screws.



6. Pull the pump up and down to test whether the product works normally.

Note: After filling, the pressure relief valve must be loosened to remove the internal pressure before opening the gas pipe connector.

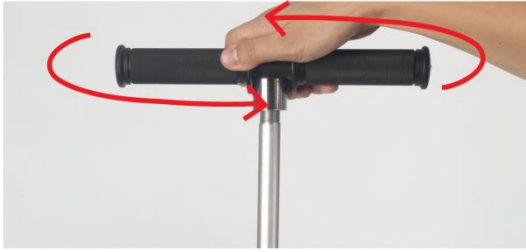


Tipp: Der Prüfdruck des Stopfens sollte 3500 psi nicht überschreiten. Die sehr begrenzte Druckänderung kann dazu führen, dass das Öl verbrennt und die Produktdichtung beschädigt wird.

USE AND MAINTENANCE

7. Schmierjob

Die neue Pumpe muss nicht nachgefüllt werden. Füllen Sie etwa alle 1500 Mal nach. Es gibt zwei Stellen, die nachgefüllt werden müssen. Geben Sie an jede Stelle drei Tropfen Öl (siehe unten). Dehnen Sie die Pumpe nach dem Auffüllen etwa 50 Mal. Lassen Sie überschüssiges Wasser ab, wenn sie nicht verwendet wird.



3. Hold the handle and unscrew the handle assembly.



2. Add 3 drops of oil to the high pressure solid rod.



3. Tighten the handle as shown.



4. After pulling the handle up, add 3 drops of oil to the outer wall of the diode.

8. Installationsmethode für Adapterbuchsen

Die Adapterbuchse muss ordnungsgemäß installiert sein, da es sonst zu Verstopfungen kommen kann (siehe Abbildung 1.2.3 unten).

9. Dekompression

Nach der Verwendung der Pumpe müssen Sie zuerst den Druck ablassen (siehe Abbildung 4 unten) und dann den Anschluss entfernen. Verwenden Sie die Pumpe normalerweise nicht. Versuchen Sie, keinen Druck aufrechtzuerhalten. Der Schlauch darf nicht verknoten, nicht übermäßig gebogen werden und stoßen Sie nicht gegen das Manometer.

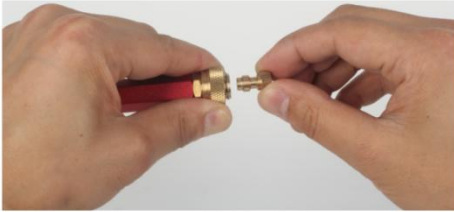


Figure 1



Figure 2



Figure 3



Figure 4

TROUBLESHOOTING



Check whether the O-ring of the adapter socket is 2, which must be used to seal properly.



Check valve clean and check O-ring for damage.



Check valve clean and check O-ring for damage.



Check valve clean and check O-ring for damage.



Plug quickly test whether the product is working properly.

DISASSEMBLY PROCEDURE DIAGRAM



1.Loosen and remove cylinder body with multi-function wrench.



2.Unscrew the handle to remove the handle.



3.Wrench unscrews the limit screws of the solid rod.



4.Remove the handle mounting body.



5.Loosen the primary pipe with a wrench.



6.Remove the primary tube.



7.Remove the secondary piston.



8.Clamp the triple pipe piston with pipe pliers.



9.Loosen and remove triplet piston.



10.Remove the high pressure solid rod.



11.Loosen the check valve limit screw.



12.Remove the check valve.



13. After the disassembly is complete, clean the components and check to replace the damaged O-rings.

INSTALLATION PROCEDURE DIAGRAM



1. Pour 3-4 drops of lubricating oil into the four-stage pipe.



2. Ease the high pressure piston head into the quadruple.



3. Pat the solid bar from the top with your hand.



4. Insert the solid rod into the four-tube.



5. Install the secondary piston.



6. Install the three-stage piston.



7. Tighten the three-stage piston with a wrench.



8. Add 3-4 drops of lubricating oil to the wall of the four-stage pipe.



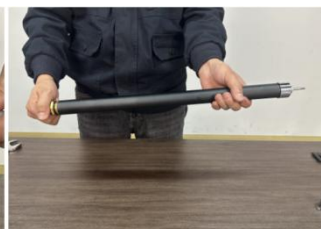
9. Install the diode (fine teeth connected to the secondary piston).



10. Put 3-4 drops of lubricating oil into the inner wall of the secondary pipe.



11. Put 3-4 drops of lubricating oil into the secondary piston.



12. Install primary pipe.



13. Tighten the primary pipe with a wrench.



14. Install the handle main body.



15. Install the solid rod limit screw.



16. Install the check valve.



17. Install the handle.



18. Screw the main body into the base to complete the installation.

Hersteller: Shanghaimuxinmuyeyouxiangongsi

Adresse: Shuangchenglu 803nong11hao1602A-1609shi, baoshanqu,
Shanghai 200000 CN.

Nach AUS importiert: SIHAO PTY LTD, 1 ROKEVA STREETEASTWOOD
NSW 2122 Australien

Importiert in die USA: Sanven Technology Ltd., Suite 250, 9166 Anaheim
Place, Rancho Cucamonga, CA 91730



E-CrossStu GmbH
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This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.



Attenzione: per ridurre il rischio di lesioni, l'utente deve leggere attentamente il manuale di istruzioni.

WARNING



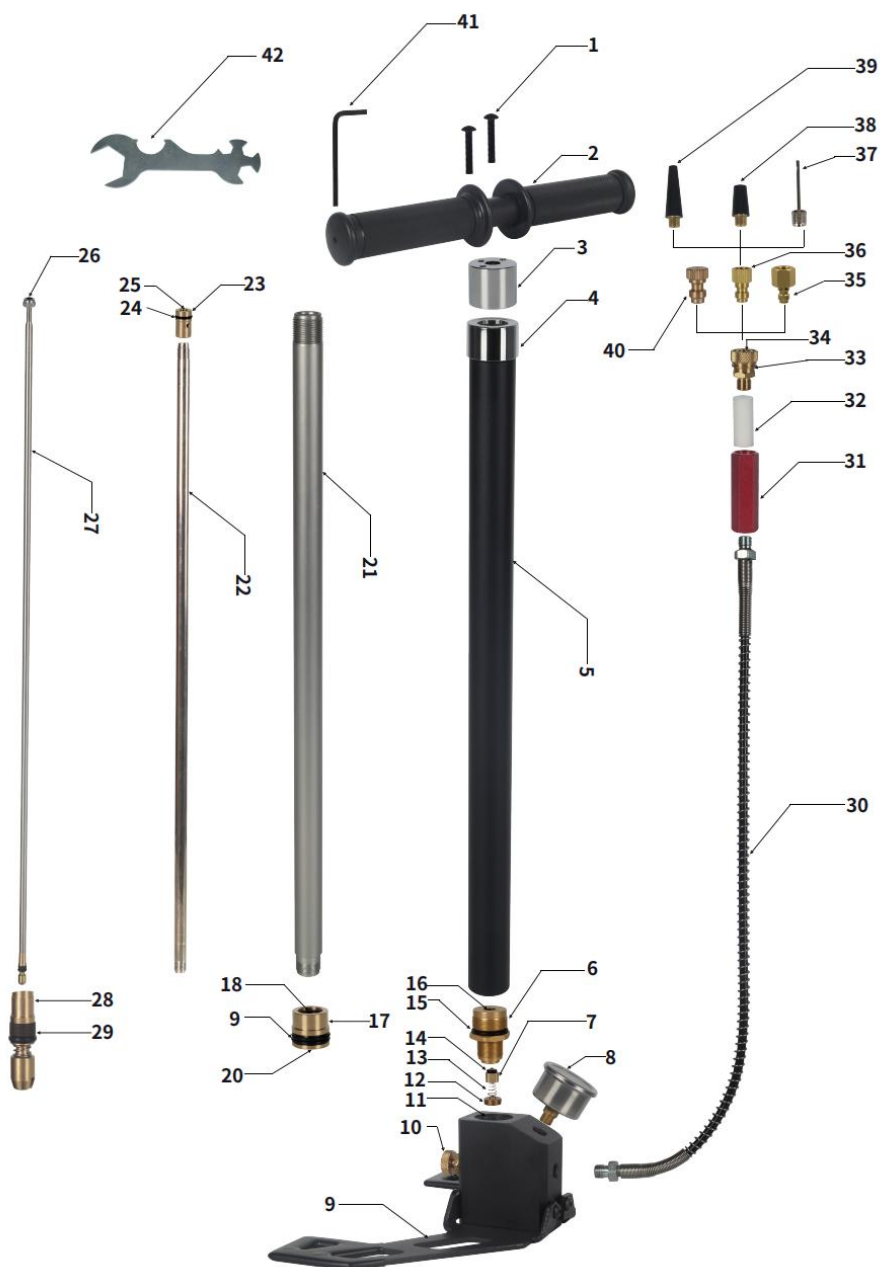
- 1. Questo manuale contiene metodi di riparazione, conservarlo in un luogo sicuro per consultazioni future.**
- 2. Non utilizzare questo prodotto se è dannoso.**
- 3. È vietato aggiungere olio lubrificante alle nuove apparecchiature.**
- 4. Una volta completato il gonfiaggio, allentare innanzitutto la valvola di sicurezza e non estrarre il connettore del tubo del gas sotto pressione.**
- 5. Non utilizzare una pressione superiore a 31 mpa/310 bar/4500 psi.**
- 6. Assicurarsi che il contenitore pressurizzato venga utilizzato entro l'intervallo di pressione sicuro e durante il periodo di ispezione; il contenitore pressurizzato deve essere dotato di dispositivi di sicurezza antideflagranti.**
- 7. Non consentire ai bambini di utilizzare il dispositivo e conservarlo in un luogo dove i bambini non possano toccarlo.**
- 8. Non far utilizzare questo prodotto o questo manuale a persone che non ne hanno familiarità.**
- 9. Non utilizzare il prodotto su terreni irregolari, in pendenza o scivolosi.**

SAVE THIS MANUAL

Modello	Principio di compressione	MWP	Base	Filtrazione di olio e acqua
Modello	Compressione	4500 PSI	Base	Filtro olio e acqua

DQT-4JH	di livello 4		pieghevole	
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PART NAME



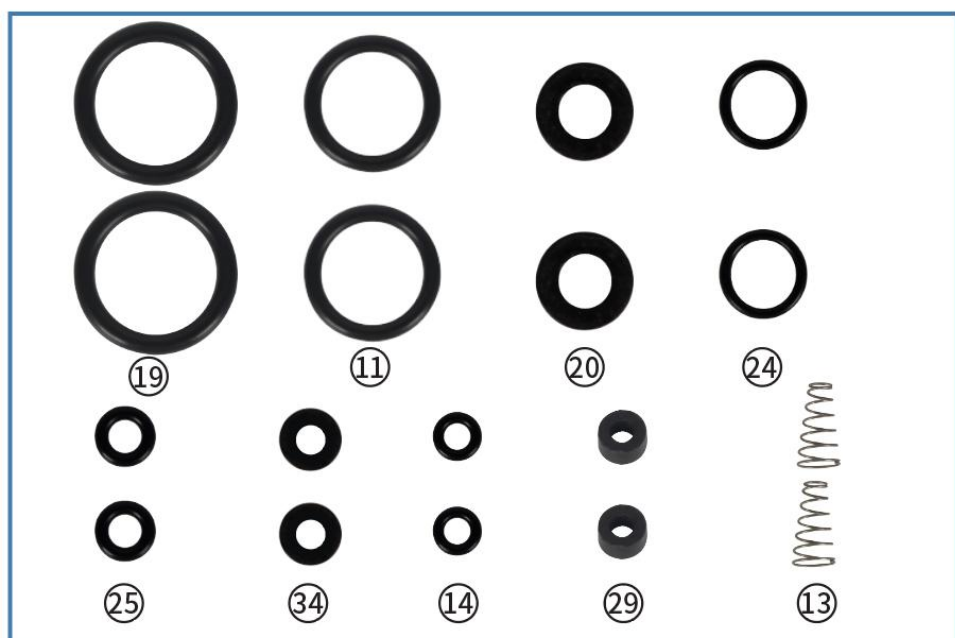
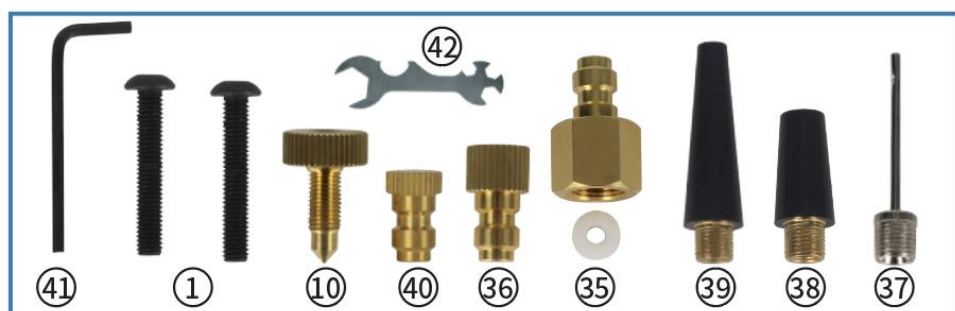
NO.	Nome delle parti	NO.	Nome delle parti
-----	------------------	-----	------------------

1	Vite della maniglia	22	Tubo del corpo della pompa a quattro stadi
2	Maniglia	23	Pistone a tre stadi
3	Corpo di montaggio della maniglia	24	O-ring esterno del terzo pistone
4	Pistone del primo stadio	25	O-ring interno del pistone a tre stadi
5	Tubo del corpo della pompa primaria	26	Vite di limitazione dell'asta piena
6	Corpo valvola unidirezionale ad alta pressione	27	Asta piena ad alta pressione
7	Valvola di ritegno ad alta pressione	28	Testa del pistone a quattro stadi
8	Manometro	29	Fascia elastica a quattro stadi
9	Base pieghevole	30	Tubo di uscita
10	Vite di scarico della pressione	31	Filtro olio-acqua
11	Anello di tenuta del collegamento del corpo della valvola di ritegno	32	Elemento filtro acqua olio
12	Vite di limite della valvola di ritegno	33	Adattatore presa rapida
13	Molla della valvola di ritegno	34	Anello di tenuta a sede rapida
14	Anello di tenuta della valvola di ritegno	35	Adattatore gonfiabile con vite interna da 1/8 BSP
15	O-ring nel tubo primario	36	Adattatore valvola pneumatico americano
16	Quattro O-ring esterni	37	Ago per palloncini per palline
17	Pistone a due stadi	38	Ugello gonfiatore galleggiante
18	O-ring interno superiore pistone secondario	39	Ugello a palloncino
19	O-ring esterno del pistone secondario	40	Provare rapidamente la spina
20	O-ring interno inferiore pistone secondario	41	Chiave a brugola L
21	Tubo del corpo della pompa secondaria	42	Chiave multiuso

Back filter pack



Tool set



PACKING LIST



INSTALLATION INSTRUCTIONS



Note: Only required for new product installation
Use the parts and tools shown on the left.



1. Install the pressure gauge and tighten it using a multi-function wrench.



2. Install the air exhaust pipe and tighten it using a multifunctional wrench.



3. Install the handle and tighten the screws with an Allen wrench.



4. Pull the pump up and down for 100 rounds.



5. Install the pressure test plug and tighten the pressure relief screws.



6. Pull the pump up and down to test whether the product works normally.

Note: After filling, the pressure relief valve must be loosened to remove the internal pressure before opening the gas pipe connector.



Suggerimento: la pressione di prova del tappo non deve superare i 3500 psi. La variazione di pressione dello spazio molto limitata può causare la combustione dell'olio e danneggiare la guarnizione del prodotto.

USE AND MAINTENANCE

10. Lavoro di lubrificazione

La nuova pompa non richiede rifornimento. Riempire una volta ogni 1500 volte circa, ci sono due posizioni che devono essere riempite e aggiungere tre gocce di olio in ogni posizione (come mostrato di seguito). Dopo il riempimento, allungare la pompa circa 50 volte. Quando non è in uso, drenare l'acqua in eccesso.



4. Hold the handle and unscrew the handle assembly.



2. Add 3 drops of oil to the high pressure solid rod.



3. Tighten the handle as shown.



4. After pulling the handle up, add 3 drops of oil to the outer wall of the diode.

11. Metodo di installazione della presa dell'adattatore

La presa dell'adattatore deve essere installata correttamente, altrimenti è soggetta a problemi di blocco (come mostrato nella Figura 1.2.3 di seguito).

12. Decompressione

Dopo aver utilizzato la pompa, assicurarsi di scaricare prima la pressione (come mostrato nella Figura 4 di seguito), quindi rimuovere il connettore. Di solito non utilizzare la pompa, si prega di cercare di non mantenere alcuna pressione, il tubo non può annodarsi, non piegarsi eccessivamente, non urtare il manometro.



Figure 1



Figure 2



Figure 3



Figure 4

TROUBLESHOOTING



Check whether the O-ring of the adapter socket is 2, which must be used to seal properly.



Check valve clean and check O-ring for damage.



Check valve clean and check O-ring for damage.



Check valve clean and check O-ring for damage.



Plug quickly test whether the product is working properly.

DISASSEMBLY PROCEDURE DIAGRAM



1. Loosen and remove cylinder body with multi-function wrench.



2. Unscrew the handle to remove the handle.



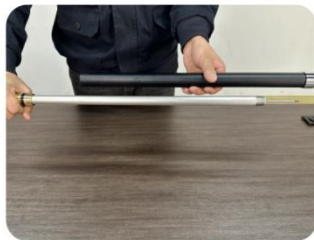
3. Wrench unscrews the limit screws of the solid rod.



4.Remove the handle mounting body.



5.Loosen the primary pipe with a wrench.



6.Remove the primary tube.



7.Remove the secondary piston.



8.Clamp the triple pipe piston with pipe pliers.



9.Loosen and remove triplet piston.



10.Remove the high pressure solid rod.



11.Loosen the check valve limit screw.



12.Remove the check valve.



13. After the disassembly is complete, clean the components and check to replace the damaged O-rings.

INSTALLATION PROCEDURE DIAGRAM



1. Pour 3-4 drops of lubricating oil into the four-stage pipe.



2. Ease the high pressure piston head into the quadruple.



3. Pat the solid bar from the top with your hand.



4. Insert the solid rod into the four-tube.



5. Install the secondary piston.



6. Install the three-stage piston.



7. Tighten the three-stage piston with a wrench.



8. Add 3-4 drops of lubricating oil to the wall of the four-stage pipe.



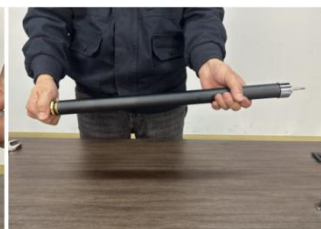
9. Install the diode (fine teeth connected to the secondary piston).



10. Put 3-4 drops of lubricating oil into the inner wall of the secondary pipe.



11. Put 3-4 drops of lubricating oil into the secondary piston.



12. Install primary pipe.



13. Tighten the primary pipe with a wrench.



14. Install the handle main body.



15. Install the solid rod limit screw.



16. Install the check valve.



17. Install the handle.



18. Screw the main body into the base to complete the installation.

Produttore: Shanghaimuxinmuyeyouxiangongsi

Indirizzo: Shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, shanghai 200000 CN.

Importato in AUS: SIHAO PTY LTD, 1 ROKEVA STREETEASTWOOD NSW 2122 Australia

Importato negli USA: Sanven Technology Ltd., Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730

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Advertencia: Para reducir el riesgo de lesiones, el usuario debe leer atentamente el manual de instrucciones.

WARNING



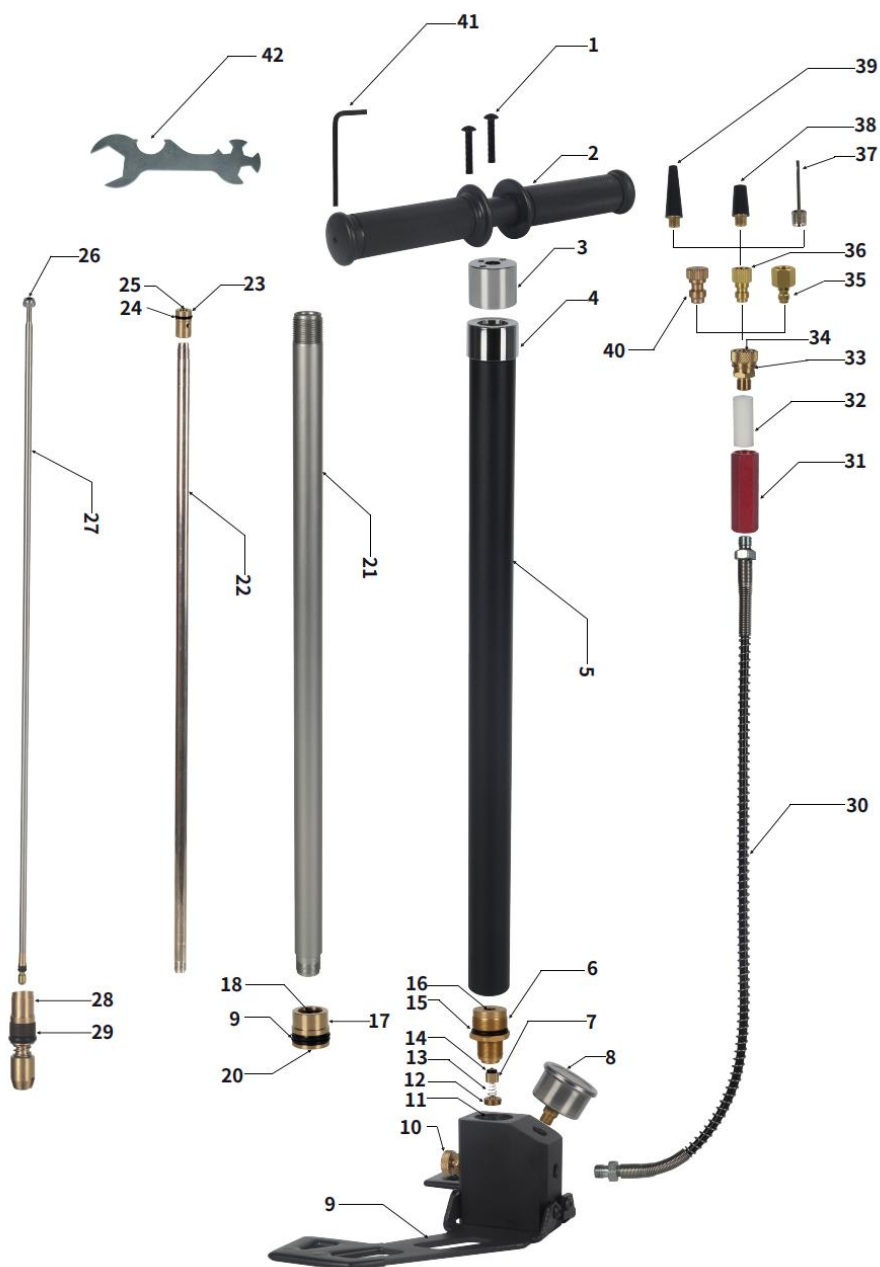
- 1. Este manual contiene métodos de reparación, consérvelo para consultarlo en el futuro.**
- 2. No utilice este producto cuando sea nocivo.**
- 3. Está prohibido agregar aceite lubricante a equipos nuevos.**
- 4. Primero afloje la válvula de alivio de presión cuando se complete el inflado y no tire del conector del tubo de gas bajo presión.**
- 5. No utilice una presión que supere los 31 mpa/310 bar/4500 psi.**
- 6. Asegúrese de que el contenedor presurizado se utilice dentro del rango de presión seguro y dentro del período de inspección, el contenedor presurizado debe estar equipado con dispositivos de seguridad a prueba de explosiones.**
- 7. No permita que los niños operen el dispositivo y guárdelo en un lugar donde no puedan tocarlo.**
- 8. No utilice este producto ni este manual por personas que no estén familiarizadas con él.**
- 9. No utilice este producto en terrenos irregulares, inclinados o resbaladizos.**

SAVE THIS MANUAL

Modelo	Principio de compresión	Programa de trabajo móvil	Base	Filtración de aceite y agua
DQT-4JH	Compresión	4500 PSI	Base	Filtro de aceite y agua

	de nivel 4		plegable	
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PART NAME



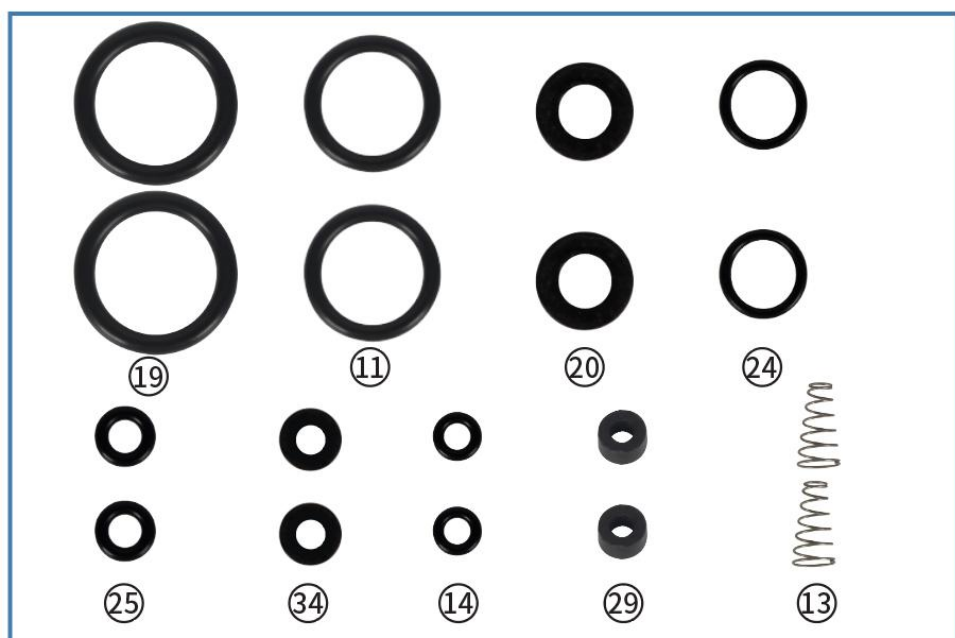
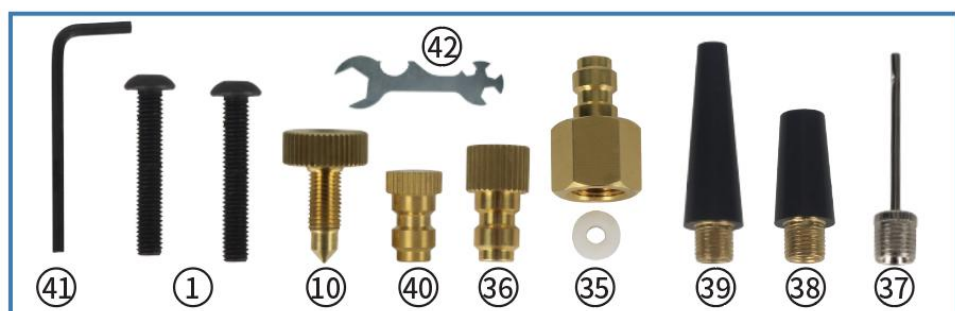
NO.	Nombre de las partes	NO.	Nombre de las partes
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1	Tornillo de manija	22	Tubo del cuerpo de la bomba de cuatro etapas
2	Manejar	23	Pistón de tres etapas
3	Cuerpo de montaje del mango	24	Junta tórica exterior del tercer pistón
4	Pistón de primera etapa	25	Junta tórica interior de pistón de tres etapas
5	Tubo del cuerpo de la bomba primaria	26	Tornillo de límite de varilla sólida
6	Cuerpo de válvula unidireccional de alta presión	27	Varilla sólida de alta presión
7	Válvula de retención de alta presión	28	Cabezal de pistón de cuatro etapas
8	Manómetro	29	Anillo de pistón de cuatro etapas
9	Base plegable	30	Tubo de salida
10	Tornillo de alivio de presión	31	Filtro de aceite y agua
11	Anillo de sello de enlace del cuerpo de la válvula de retención	32	Elemento de filtro de agua y aceite
12	Tornillo de límite de la válvula de retención	33	Adaptador de enchufe rápido
13	Resorte de válvula de retención	34	Anillo de sellado de asiento rápido
14	Anillo de sello de válvula de retención	35	Adaptador inflable con rosca interna BSP de 1/8"
15	Junta tórica en el tubo primario	36	Adaptador de válvula de neumático americano
16	Cuatro juntas tóricas exteriores	37	Aguja para globos para pelotas
17	Pistón de dos etapas	38	Boquilla de inflado flotante
18	Junta tórica interior superior del pistón secundario	39	Boquilla para globo
19	Junta tórica exterior del pistón secundario	40	Pruebe el enchufe rápidamente
20	Junta tórica interior inferior del pistón secundario	41	Llave Allen L
21	Tubo del cuerpo de la bomba secundaria	42	Llave multiusos

Back filter pack



Tool set



PACKING LIST



INSTALLATION INSTRUCTIONS



Note: Only required for new product installation
Use the parts and tools shown on the left.



1. Install the pressure gauge and tighten it using a multi-function wrench.



2. Install the air exhaust pipe and tighten it using a multifunctional wrench.



3. Install the handle and tighten the screws with an Allen wrench.



4. Pull the pump up and down for 100 rounds.



5. Install the pressure test plug and tighten the pressure relief screws.



6. Pull the pump up and down to test whether the product works normally.

Note: After filling, the pressure relief valve must be loosened to remove the internal pressure before opening the gas pipe connector.



Consejo: La presión de prueba del tapón no debe superar los 3500 psi. El cambio de presión en el espacio muy limitado puede provocar que el aceite se queme y dañe el sello del producto.

USE AND MAINTENANCE

13. Trabajo de lubricación

La nueva bomba no necesita recargarse. Llénela una vez cada 1500 veces aproximadamente, hay dos posiciones que deben llenarse y agregue tres gotas de aceite en cada posición (como se muestra a continuación). Después de llenarla, estire la bomba unas 50 veces. Cuando no esté en uso, drene el exceso de agua.



5. Hold the handle and unscrew the handle assembly.



2. Add 3 drops of oil to the high pressure solid rod.



3. Tighten the handle as shown.



4. After pulling the handle up, add 3 drops of oil to the outer wall of the diode.

14. Método de instalación del zócalo del adaptador

El enchufe del adaptador debe estar instalado correctamente, de lo contrario es propenso a problemas de bloqueo (como se muestra en la Figura 1.2.3 a continuación).

15. Descompresión

Después de utilizar la bomba, asegúrese de aliviar la presión primero (como se muestra en la Figura 4 a continuación) y luego retire el conector. Por lo general, no utilice la bomba, intente mantenerla sin presión, la manguera no debe tener nudos, no debe doblarse excesivamente y no debe golpear el manómetro.

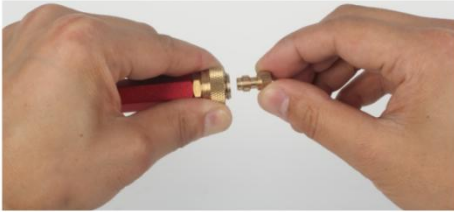


Figure 1



Figure 2



Figure 3



Figure 4

TROUBLESHOOTING



Check whether the O-ring of the adapter socket is 2, which must be used to seal properly.



Check valve clean and check O-ring for damage.



Check valve clean and check O-ring for damage.



Check valve clean and check O-ring for damage.



Plug quickly test whether the product is working properly.

DISASSEMBLY PROCEDURE DIAGRAM



1.Loosen and remove cylinder body with multi-function wrench.



2.Unscrew the handle to remove the handle.



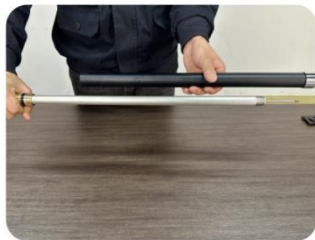
3.Wrench unscrews the limit screws of the solid rod.



4.Remove the handle mounting body.



5.Loosen the primary pipe with a wrench.



6.Remove the primary tube.



7.Remove the secondary piston.



8.Clamp the triple pipe piston with pipe pliers.



9.Loosen and remove triplet piston.



10.Remove the high pressure solid rod.



11.Loosen the check valve limit screw.



12.Remove the check valve.



13. After the disassembly is complete, clean the components and check to replace the damaged O-rings.

INSTALLATION PROCEDURE DIAGRAM



1. Pour 3-4 drops of lubricating oil into the four-stage pipe.



2. Ease the high pressure piston head into the quadruple.



3. Pat the solid bar from the top with your hand.



4. Insert the solid rod into the four-tube.



5. Install the secondary piston.



6. Install the three-stage piston.



7. Tighten the three-stage piston with a wrench.



8. Add 3-4 drops of lubricating oil to the wall of the four-stage pipe.



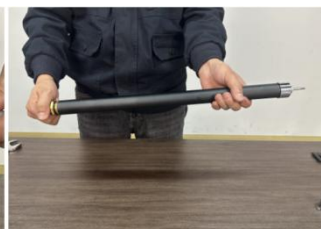
9. Install the diode (fine teeth connected to the secondary piston).



10. Put 3-4 drops of lubricating oil into the inner wall of the secondary pipe.



11. Put 3-4 drops of lubricating oil into the secondary piston.



12. Install primary pipe.



13. Tighten the primary pipe with a wrench.



14. Install the handle main body.



15. Install the solid rod limit screw.



16. Install the check valve.



17. Install the handle.



18. Screw the main body into the base to complete the installation.

Fabricante: Shanghaimuxinmuyeyouxiangongsi

Dirección: Shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, shanghai 200000 CN.

Importado a AUS: SIHAO PTY LTD, 1 ROKEVA STREETEASTWOOD NSW 2122 Australia

Importado a EE. UU.: Sanven Technology Ltd., Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730

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This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.



Ostrzeżenie: Aby zminimalizować ryzyko obrażeń, użytkownik powinien uważnie przeczytać instrukcję obsługi.

WARNING



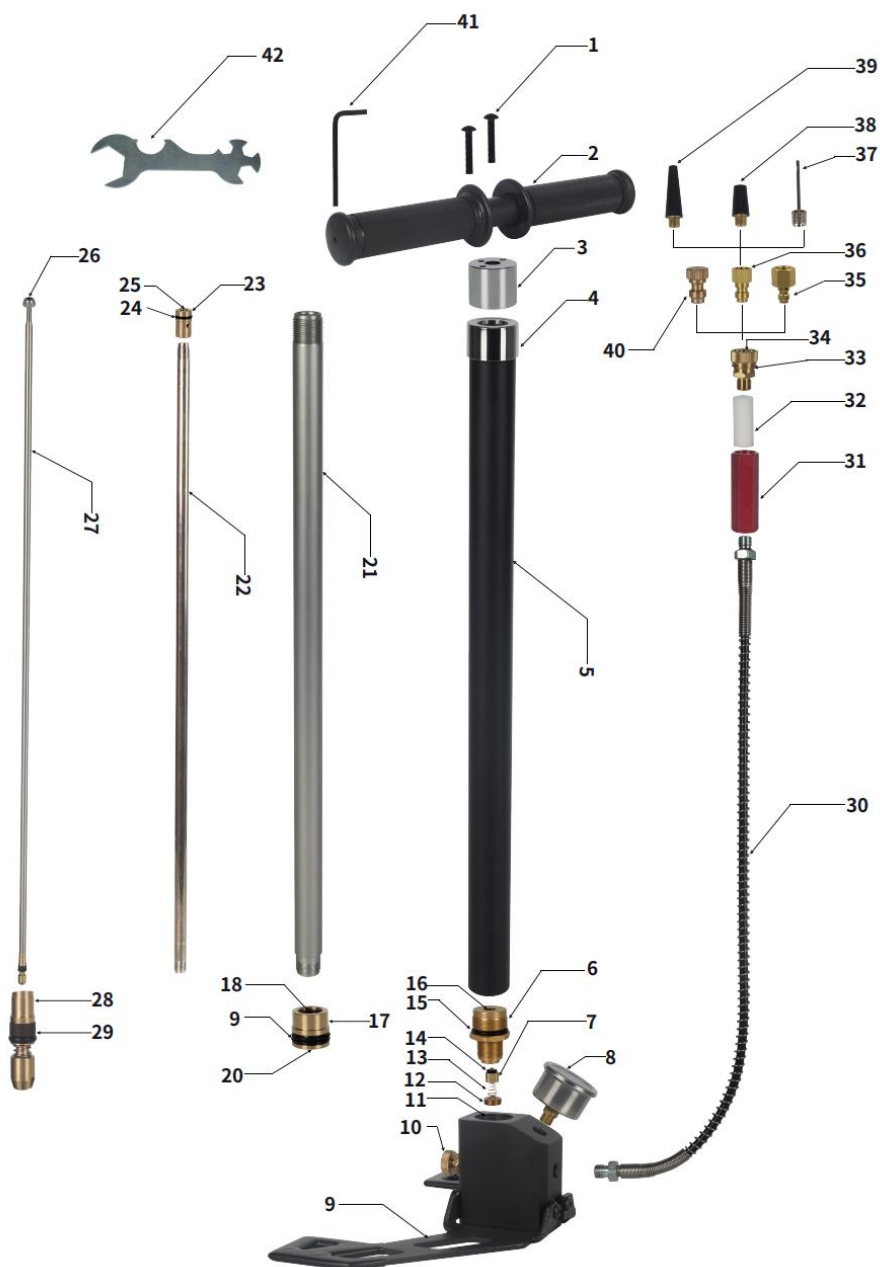
1. W niniejszej instrukcji opisano metody naprawy, prosimy zachować ją do przyszłego użytku.
2. Nie należy używać tego produktu, jeżeli jest szkodliwy.
3. Zabrania się dodawania oleju smarującego do nowego sprzętu.
4. Po zakończeniu pompowania należy najpierw poluzować zawór bezpieczeństwa i nie wyciągać złącza przewodu gazowego pod ciśnieniem.
5. Nie należy stosować ciśnienia przekraczającego 31 mpa/310 bar/4500 psi.
6. Należy upewnić się, że pojemnik ciśnieniowy jest używany w bezpiecznym zakresie ciśnienia oraz w okresie kontroli; pojemnik ciśnieniowy musi być wyposażony w urządzenia zabezpieczające przed wybuchem.
7. Nie pozwalaj dzieciom obsługiwać urządzenia i przechowuj je w miejscu, w którym nie będą miały do niego dostępu.
8. Nie używaj tego produktu ani tej instrukcji przez osoby, które nie są z nimi zaznajomione.
9. Nie używaj tego produktu na nierównym, pochyłym lub śliskim podłożu.

SAVE THIS MANUAL

Model	Zasada kompresji	MWP	Opierać	Filtracja oleju i wody
-------	------------------	-----	---------	------------------------

DQT-4JH	Kompresja poziomu 4	4500 PSI	Podstawa składana	Filtr oleju i wody
---------	------------------------	----------	----------------------	--------------------

PART NAME



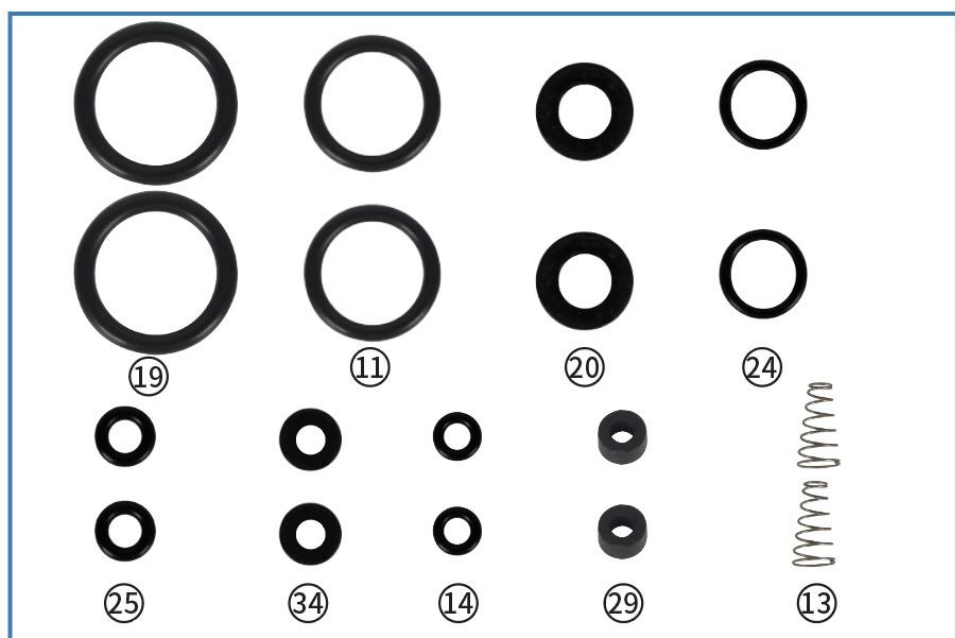
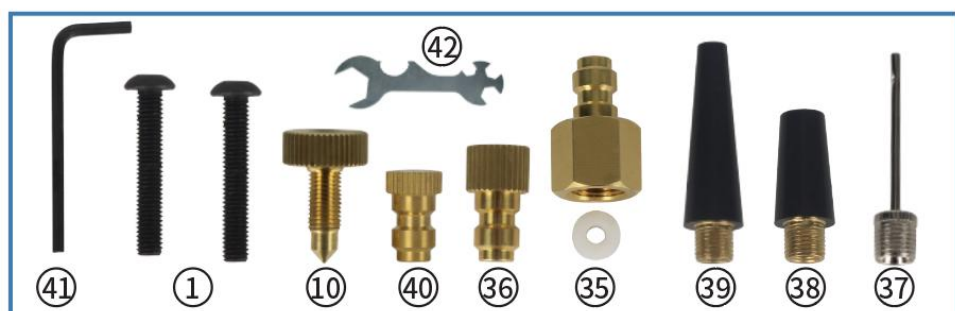
NIE	Nazwa części	NIE.	Nazwa części
.			

1	Śruba uchwytu	22	Rura korpusu pompy czterostopniowej
2	Uchwyt	23	Tłok trójstopniowy
3	Uchwyt montażowy korpusu	24	Trzeci zewnętrzny pierścień uszczelniający tłoka
4	Tłok pierwszego stopnia	25	Trójstopniowy wewnętrzny pierścień uszczelniający tłoka
5	Rura korpusu pompy głównej	26	Śruba ograniczająca prętą pełnego
6	Korpus zaworu jednokierunkowego wysokiego ciśnienia	27	Pręt lity wysokociśnieniowy
7	Zawór zwrotny wysokiego ciśnienia	28	Głowica tłokowa czterostopniowa
8	Manometr	29	Pierścień tłokowy czterostopniowy
9	Podstawa składana	30	Rura wyjściowa
10	Śruba odciążająca ciśnienie	31	Filtr olejowo-wodny
11	Pierścień uszczelniający korpusu zaworu zwrotnego	32	Wkład filtra oleju i wody
12	Śruba ograniczająca zaworu zwrotnego	33	Gniazdo adaptera szybkiego
13	Sprężyna zaworu zwrotnego	34	Pierścień uszczelniający szybkiego montażu
14	Pierścień uszczelniający zaworu zwrotnego	35	Adapter dmuchany z gwintem wewnętrznym BSP 1/8
15	Pierścień uszczelniający w rurze pierwotnej	36	Amerykański adapter do zaworów oponowych
16	Cztery zewnętrzne pierścienie uszczelniające	37	Igła do balonów
17	Tłok dwustopniowy	38	Dysza do pompowania płynyka
18	Górny wewnętrzny pierścień uszczelniający tłoka wtórnego	39	Dysza do balonu
19	Zewnętrzny pierścień uszczelniający tłoka wtórnego	40	Szybko przetestuj wtyczkę
20	Pierścień uszczelniający wewnętrzny dolnego tłoka wtórnego	41	Klucz imbusowy L
21	Rurka korpusu pompy wtórnego	42	Klucz uniwersalny

Back filter pack



Tool set



PACKING LIST



INSTALLATION INSTRUCTIONS



Note: Only required for new product installation
Use the parts and tools shown on the left.



1. Install the pressure gauge and tighten it using a multi-function wrench.



2. Install the air exhaust pipe and tighten it using a multifunctional wrench.



3. Install the handle and tighten the screws with an Allen wrench.



4. Pull the pump up and down for 100 rounds.



5. Install the pressure test plug and tighten the pressure relief screws.



6. Pull the pump up and down to test whether the product works normally.

Note: After filling, the pressure relief valve must be loosened to remove the internal pressure before opening the gas pipe connector.



Wskazówka: Ciśnienie testowe wtyczki nie powinno przekraczać 3500 psi. Bardzo ograniczona zmiana ciśnienia w przestrzeni może spowodować spalenie oleju i uszkodzenie uszczelnienia produktu.

USE AND MAINTENANCE

16. Praca w Lube

Nowa pompa nie wymaga uzupełniania paliwa. Napełniaj raz na około 1500 razy, są dwa miejsca, które należy napełnić, i dodaj trzy krople oleju do każdego miejsca (jak pokazano poniżej). Po napełnieniu rozciągnij pompę około 50 razy. Gdy nie jest używana, spuść nadmiar wody.



6. Hold the handle and unscrew the handle assembly.



2. Add 3 drops of oil to the high pressure solid rod.



3. Tighten the handle as shown.



4. After pulling the handle up, add 3 drops of oil to the outer wall of the diode.

17. Sposób montażu gniazda adaptera

Gniazdo adaptera powinno być prawidłowo zamontowane, w przeciwnym razie jest narażone na zatykanie (jak pokazano na rysunku 1.2.3 poniżej).

18. Dekompresja

Po użyciu pompki, pamiętaj o tym, aby najpierw uwolnić ciśnienie (jak pokazano na rysunku 4 poniżej), a następnie odłączyć złącze. Zazwyczaj nie używaj pompki, staraj się nie utrzymywać ciśnienia, wąż nie może się zaplątać, nie może się nadmiernie wyginać, nie uderzać w manometr.

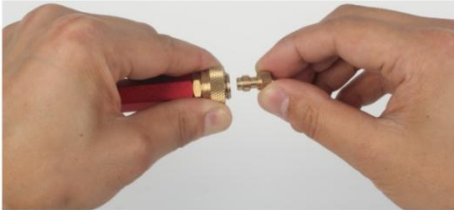


Figure 1



Figure 2



Figure 3



Figure 4

TROUBLESHOOTING



Check whether the O-ring of the adapter socket is 2, which must be used to seal properly.



Check valve clean and check O-ring for damage.



Check valve clean and check O-ring for damage.



Check valve clean and check O-ring for damage.



Plug quickly test whether the product is working properly.

DISASSEMBLY PROCEDURE DIAGRAM



1. Loosen and remove cylinder body with multi-function wrench.



2. Unscrew the handle to remove the handle.



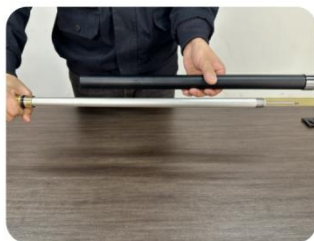
3. Wrench unscrews the limit screws of the solid rod.



4.Remove the handle mounting body.



5.Loosen the primary pipe piston with a wrench.



6.Remove the primary tube.



7.Remove the secondary piston.



8.Clamp the triple pipe piston with pipe pliers.



9.Loosen and remove triplet piston.



10.Remove the high pressure solid rod.



11.Loosen the check valve limit screw.



12.Remove the check valve.



13. After the disassembly is complete, clean the components and check to replace the damaged O-rings.

INSTALLATION PROCEDURE DIAGRAM



1. Pour 3-4 drops of lubricating oil into the four-stage pipe.



2. Ease the high pressure piston head into the quadruple.



3. Pat the solid bar from the top with your hand.



4. Insert the solid rod into the four-tube.



5. Install the secondary piston.



6. Install the three-stage piston.



7. Tighten the three-stage piston with a wrench.



8. Add 3-4 drops of lubricating oil to the wall of the four-stage pipe.



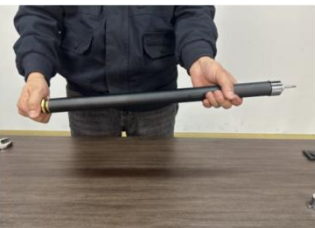
9. Install the diode (fine teeth connected to the secondary piston).



10.Put 3-4 drops of lubricating oil into the inner wall of the secondary pipe.



11.Put 3-4 drops of lubricating oil into the secondary piston.



12.Install primary pipe.



13.Tighten the primary pipe with a wrench.



14.Install the handle main body.



15.Install the solid rod limit screw.



16.Install the check valve.



17.Install the handle.



18.Screw the main body into the base to complete the installation.

Producent: Shanghaimuxinmuyeyouxiangongsi

Adres: Shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, szanghaj
200000 CN.

Importowane do AUS: SIHAO PTY LTD, 1 ROKEVA STREETEASTWOOD
NSW 2122 Australia

Importowane do USA: Sanven Technology Ltd., Suite 250, 9166 Anaheim
Place, Rancho Cucamonga, CA 91730

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PCP LUCHTPOMP INSTRUCTIES

MODEL: DQT-4JH

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PCP AIR PUMP

MODEL: DQT-4JH



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Waarschuwing: om het risico op letsel te verkleinen, moet de gebruiker de gebruiksaanwijzing zorgvuldig lezen.

WARNING

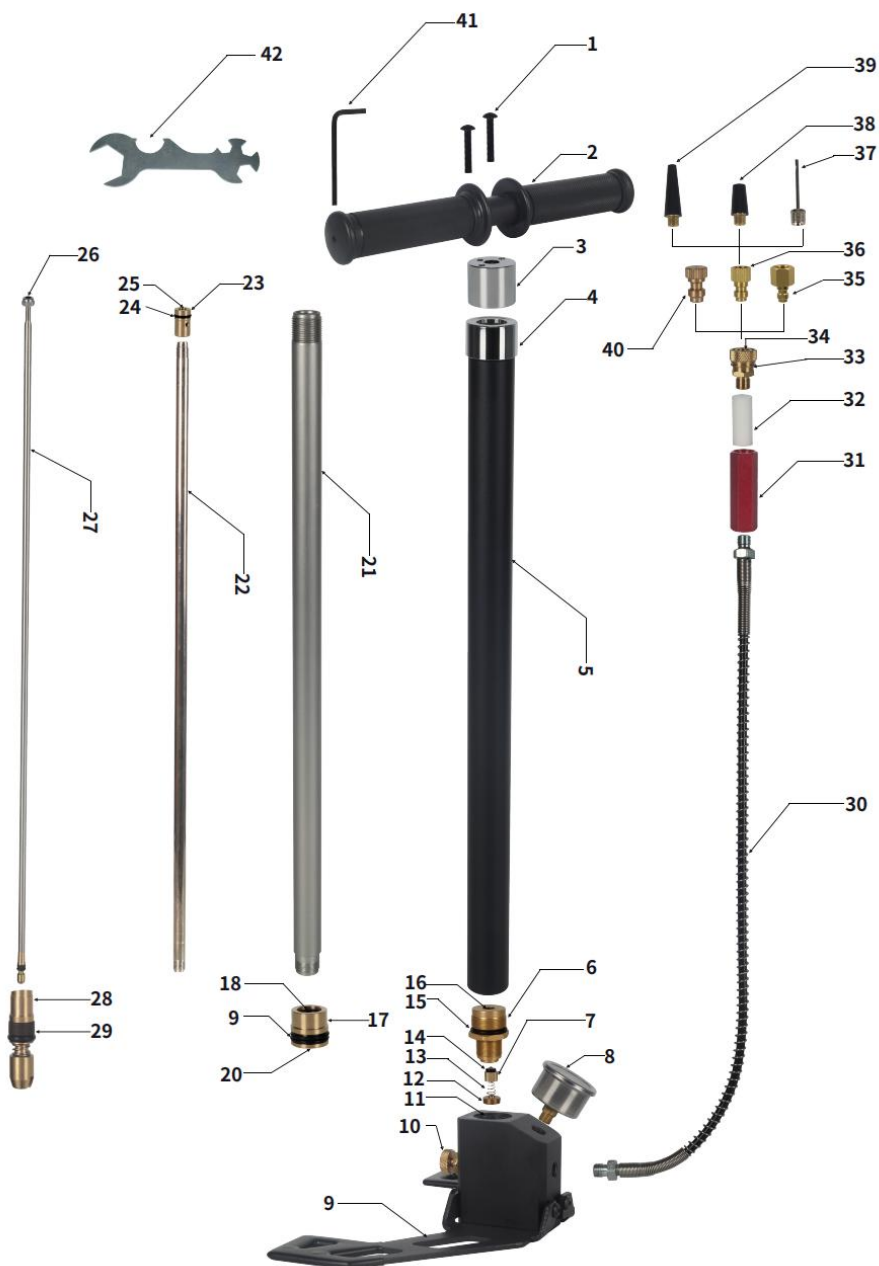


1. Deze handleiding bevat reparatiemethoden. Bewaar deze op een veilige plaats voor toekomstig gebruik.
2. Gebruik dit product niet als het schadelijk is.
3. Het is verboden smeerolie toe te voegen aan nieuwe apparatuur.
4. Draai eerst het overdrukventiel los nadat het oppompen is voltooid. Trek de gasleidingaansluiting er niet uit als de druk nog steeds hoog is.
5. Gebruik geen druk die hoger is dan 31 MPa/310 bar/4500 psi.
6. Zorg ervoor dat de drukcontainer binnen het veilige drukbereik wordt gebruikt en dat de drukcontainer binnen de inspectieperiode is uitgerust met explosieveilige veiligheidsvoorzieningen.
7. Laat kinderen het apparaat niet bedienen en bewaar het op een plek waar kinderen er niet bij kunnen.
8. Laat dit product en deze handleiding niet gebruiken door personen die er niet bekend mee zijn.
9. Gebruik dit product niet op oneffen, hellende of gladde ondergrond.

SAVE THIS MANUAL

Model	Compressiepri ncipe	MWP	Baseren	Olie- en waterfiltratie
DQT-4JH	Compressie niveau 4	4500 PSI	Opvouwbar e basis	Olie- en waterfilter

PART NAME



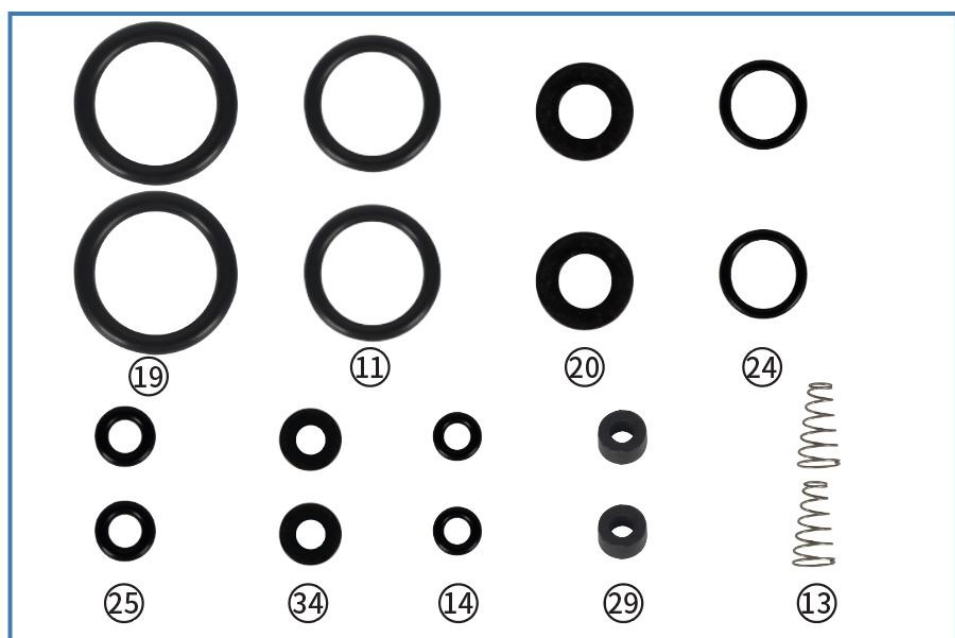
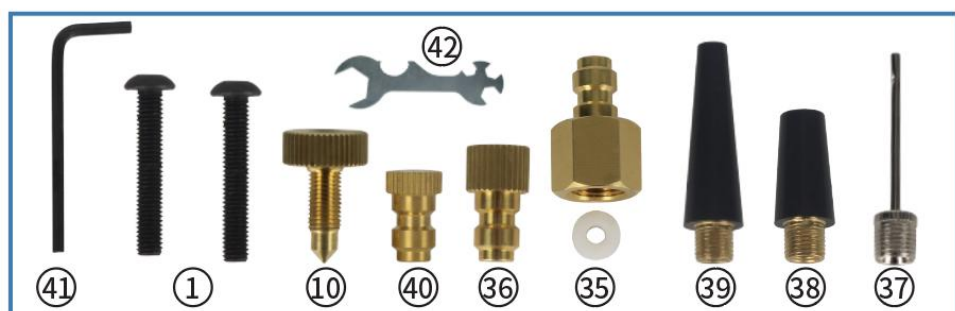
NE E.	Naam van onderdelen	NE E.	Naam van onderdelen
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1	Handvatschroef	22	Viertraps pomplichaambuis
2	Hendel	23	Drie-traps zuiger
3	Handvat montage lichaam	24	Derde zuiger buitenste O-ring
4	Zuiger eerste trap	25	Drie-traps zuiger binnen O-ring
5	Primaire pomplichaambuis	26	Vaste staafbegrenzingsschroef
6	Hoge druk eenrichtingsklephuis	27	Hoge druk vaste staaf
7	Hoge druk terugslagklep	28	Viertraps zuigerkop
8	Drukmeter	29	Viertraps zuigerveer
9	Opvouwbare basis	30	Uitgangspijp
10	Drukontlastingsschroef	31	Olie-waterfilter
11	Afdichtring van de terugslagklepbehuizing	32	Olie-waterfilterelement
12	Controleklep limietschroef	33	Adapter snelkoppeling
13	Terugslagklepveer	34	Snelsluitende afdichtring
14	Afdichtring van terugslagklep	35	1/8 BSP interne schroef opblaasbare adapter
15	O-ring in primaire buis	36	Amerikaanse bandenventieladapter
16	Vier buitenste O-ringen	37	Ballonnaald voor ballen
17	Twee-traps zuiger	38	Vlotter inflator mondstuk
18	Secundaire zuiger bovenste binnenste O-ring	39	Ballonmondstuk
19	Secundaire zuiger buitenste O-ring	40	Test de stekker snel
20	Secundaire zuiger onderste binnen O-ring	41	Inbussleutel L
21	Secundaire pomplichaambuis	42	Multifunctionele sleutel

Back filter pack



Tool set



PACKING LIST



INSTALLATION INSTRUCTIONS



Note: Only required for new product installation
Use the parts and tools shown on the left.



1. Install the pressure gauge and tighten it using a multi-function wrench.



2. Install the air exhaust pipe and tighten it using a multifunctional wrench.



3. Install the handle and tighten the screws with an Allen wrench.



4. Pull the pump up and down for 100 rounds.



5. Install the pressure test plug and tighten the pressure relief screws.



6. Pull the pump up and down to test whether the product works normally.

Note: After filling, the pressure relief valve must be loosened to remove the internal pressure before opening the gas pipe connector.



Tip: De plugtestdruk mag niet hoger zijn dan 3500 psi. De zeer beperkte ruimtedrukverandering kan ervoor zorgen dat de olie verbrandt en de productafdichting beschadigt.

USE AND MAINTENANCE

19. Smeer baan

De nieuwe pomp hoeft niet te worden bijgevuld. Vul ongeveer eens in de 1500 keer bij, er zijn twee posities die moeten worden gevuld en voeg drie druppels olie toe aan elke positie (zoals hieronder weergegeven). Rek de pomp na het vullen ongeveer 50 keer uit. Wanneer u hem niet gebruikt, laat u het overtollige water weglopen.



7. Hold the handle and unscrew the handle assembly.



2. Add 3 drops of oil to the high pressure solid rod.



3. Tighten the handle as shown.



4. After pulling the handle up, add 3 drops of oil to the outer wall of the diode.

20. Adapter socket installatiemethode

De adapteraansluiting moet correct worden geïnstalleerd, anders kunnen er verstoppingen optreden (zoals weergegeven in Afbeelding 1.2.3 hieronder).

21. Decompressie

Zorg ervoor dat u na gebruik van de pomp eerst de druk ontlast (zoals weergegeven in Afbeelding 4 hieronder) en verwijder vervolgens de connector. Gebruik de pomp meestal niet, probeer geen druk te houden, de slang mag niet knopen, niet te veel buigen, stoot de drukmeter niet.



Figure 1



Figure 2



Figure 3



Figure 4

TROUBLESHOOTING



Check whether the O-ring of the adapter socket is 2, which must be used to seal properly.



Check valve clean and check O-ring for damage.



Check valve clean and check O-ring for damage.



Check valve clean and check O-ring for damage.



Plug quickly test whether the product is working properly.

DISASSEMBLY PROCEDURE DIAGRAM



1.Loosen and remove cylinder body with multi-function wrench.



2.Unscrew the handle to remove the handle.



3.Wrench unscrews the limit screws of the solid rod.



4.Remove the handle mounting body.



5.Loosen the primary pipe with a wrench.



6.Remove the primary tube.



7.Remove the secondary piston.



8.Clamp the triple pipe piston with pipe pliers.



9.Loosen and remove triplet piston.



10.Remove the high pressure solid rod.



11.Loosen the check valve limit screw.



12.Remove the check valve.



13. After the disassembly is complete, clean the components and check to replace the damaged O-rings.

INSTALLATION PROCEDURE DIAGRAM



1. Pour 3-4 drops of lubricating oil into the four-stage pipe.



2. Ease the high pressure piston head into the quadruple.



3. Pat the solid bar from the top with your hand.



4. Insert the solid rod into the four-tube.



5. Install the secondary piston.



6. Install the three-stage piston.



7. Tighten the three-stage piston with a wrench.



8. Add 3-4 drops of lubricating oil to the wall of the four-stage pipe.



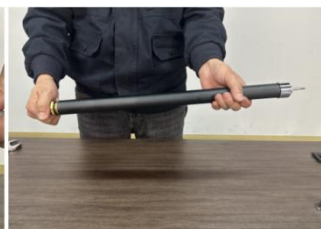
9. Install the diode (fine teeth connected to the secondary piston).



10. Put 3-4 drops of lubricating oil into the inner wall of the secondary pipe.



11. Put 3-4 drops of lubricating oil into the secondary piston.



12. Install primary pipe.



13. Tighten the primary pipe with a wrench.



14. Install the handle main body.



15. Install the solid rod limit screw.



16. Install the check valve.



17. Install the handle.



18. Screw the main body into the base to complete the installation.

Fabrikant: Shanghaimuxinmuyeyouxiangongsi

Adres: Shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, shanghai 200000 CN.

Geïmporteerd naar AUS: SIHAO PTY LTD, 1 ROKEVA STREETEASTWOOD NSW 2122 Australië

Geïmporteerd naar de VS: Sanven Technology Ltd., Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730

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MODELL: DQT-4JH

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PCP AIR PUMP

MODELL: DQT-4JH



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Varning - För att minska risken för skada måste användaren läsa instruktionerna noggrant.

WARNING

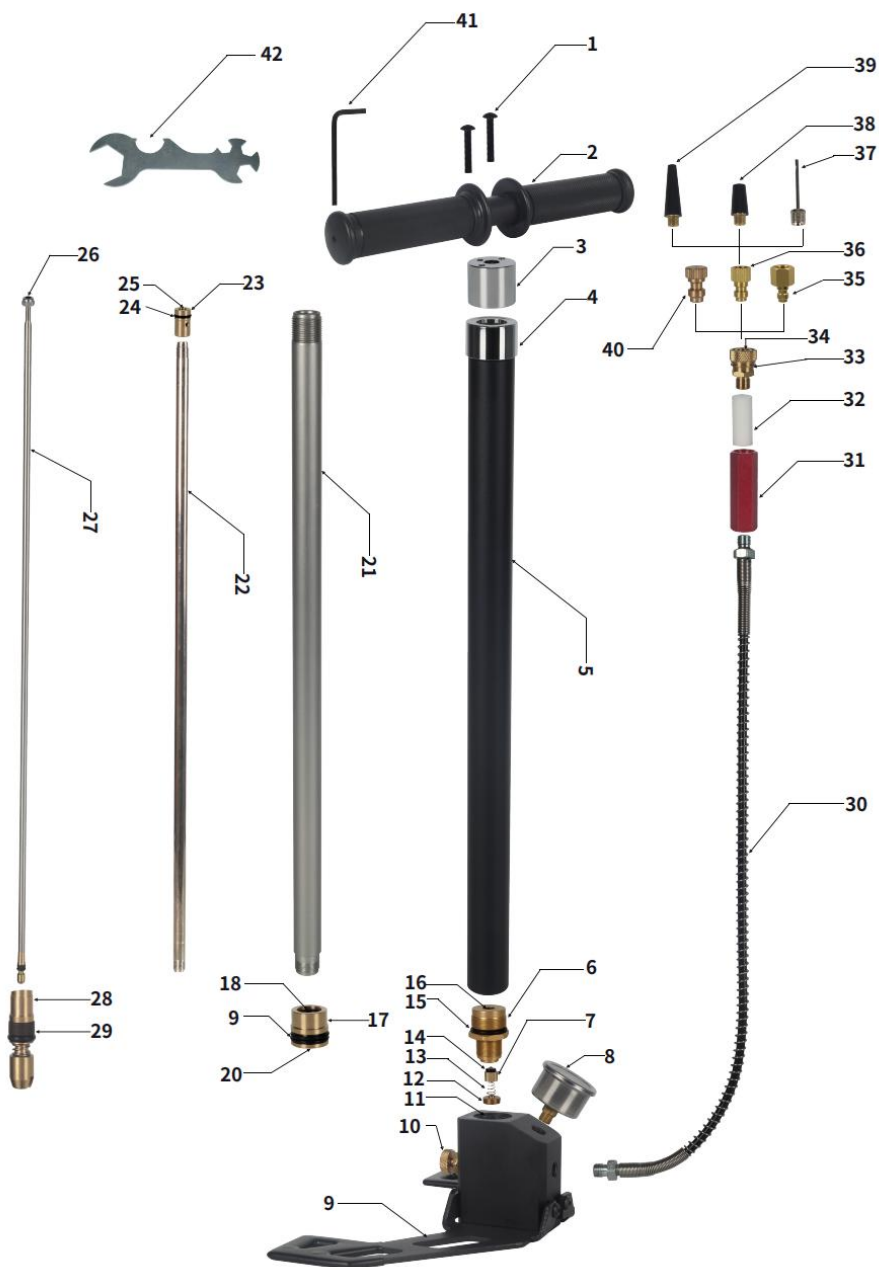


1. Denna handbok innehåller reparationsmetoder, vänligen förvara den på ett säkert sätt för framtida granskning.
2. Använd inte denna produkt när den är skadlig.
3. Det är förbjudet att tillsätta smörjolja till ny utrustning.
4. Lossa först övertrycksventilen när uppblåsningen är klar och dra inte ut gasrörsanslutningen under tryck.
5. Använd inte tryck som överstiger 31mpa/310bar/4500psi.
6. Se till att den trycksatta behållaren används inom det säkra tryckintervallet och inom inspektionsperioden, den trycksatta behållaren måste vara utrustad med säkerhetsexplosionssäkra anordningar.
7. Låt inte barn använda enheten och förvara den på en plats där barn inte kan röra den.
8. Använd inte denna produkt eller denna bruksanvisning av personer som inte är bekanta med den.
9. Använd inte denna produkt på ojämnt, sluttande eller hala underlag.

SAVE THIS MANUAL

Modell	Kompressions princip	MWP	Bas	Olje- och vattenfiltrering
DQT-4JH	Nivå 4 kompression	4500 PSI	Fällbar bas	Olje- och vattenfilter

PART NAME



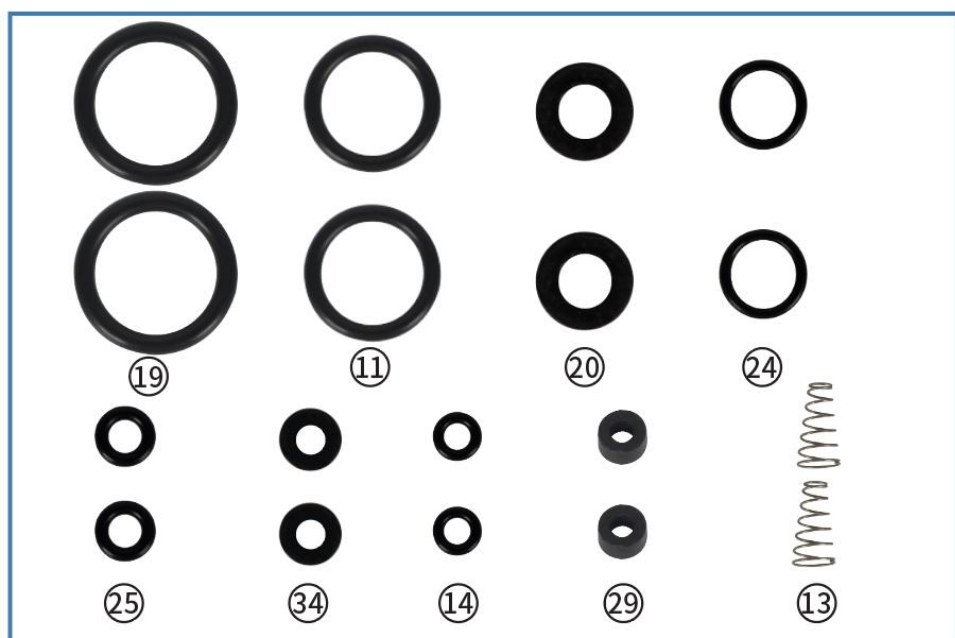
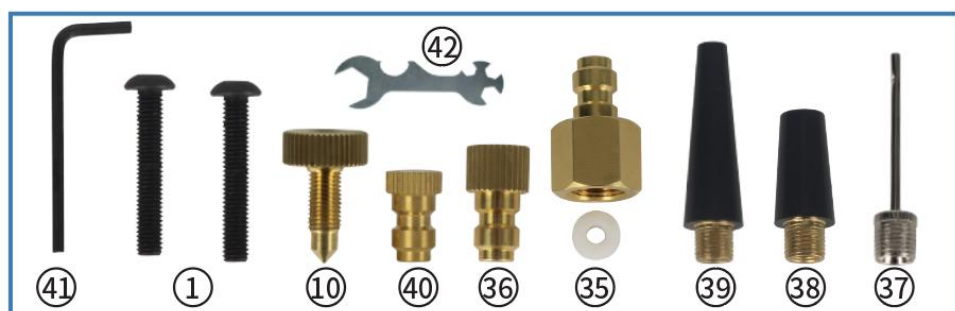
ING A.	Namn på delar	ING A.	Namn på delar
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1	Handtagsskruv	22	Fyrstegs pumprör
2	Hantera	23	Trestegs kolv
3	Handtagsmonteringskropp	24	Tredje kolvens yttre O-ring
4	Första stegets kolv	25	Trestegs kolv inre O-ring
5	Primär pumpkroppsrör	26	Solid stång gränsskruv
6	Högtrycks envägsventilhus	27	Högtrycksfast stång
7	Högtrycksbackventil	28	Fyrstegs kolvhuvud
8	Tryckmätare	29	Fyrstegs kolvring
9	Fällbar bas	30	Utgångsrör
10	Tryckavlastningsskruv	31	Olje-vattenfilter
11	Kontrollera ventilhusets länktättningsring	32	Oljevattenfilterelement
12	Kontrollera ventilens gränsskruv	33	Adapter snabbuttag
13	Backventilfjäder	34	Snabbsätes tättningsring
14	Kontrollera ventilens tättningsring	35	1/8 BSP invändig skruv uppblåsbar adapter
15	O-ring i primärröret	36	Amerikansk däckventiladapter
16	Fyra yttre O-ringar	37	Ballongnål för bollar
17	Tvåstegs kolv	38	Float uppblåsningsmunstycke
18	Sekundärkolv övre inre O-ring	39	Ballongmunstycke
19	Sekundär kolv yttre O-ring	40	Testa pluggen snabbt
20	Sekundärkolvens nedre inre O-ring	41	Insexnyckel L
21	Sekundär pumpkroppsrör	42	Flerfunktionsnyckel

Back filter pack



Tool set



PACKING LIST



INSTALLATION INSTRUCTIONS



Note: Only required for new product installation
Use the parts and tools shown on the left.



1. Install the pressure gauge and tighten it using a multi-function wrench.



2. Install the air exhaust pipe and tighten it using a multifunctional wrench.



3. Install the handle and tighten the screws with an Allen wrench.



4. Pull the pump up and down for 100 rounds.



5. Install the pressure test plug and tighten the pressure relief screws.



6. Pull the pump up and down to test whether the product works normally.

Note: After filling, the pressure relief valve must be loosened to remove the internal pressure before opening the gas pipe connector.



Tips: Pluggprovtrycket bör inte överstiga 3500psi. Den mycket begränsade utrymmestrycksändringen kan göra att oljan brinner och skadar produktens tätning.

USE AND MAINTENANCE

22. L ubest jobb

Den nya pumpen kräver ingen tankning. Fyll på en gång var 1500:e gång eller så, det finns två positioner som måste fyllas och tillsätt tre droppar olja till varje position (som visas nedan). Efter att ha fyllt på, sträck pumpen ca 50 gånger. Töm överflödigt vatten när den inte används.



8. Hold the handle and unscrew the handle assembly.



2. Add 3 drops of oil to the high pressure solid rod.



3. Tighten the handle as shown.



4. After pulling the handle up, add 3 drops of oil to the outer wall of the diode.

23. Adapteruttag installationsmetodo

Adapteruttaget bör vara korrekt installerat, annars är det benäget att blockera problem (som visas i figur 1.2.3 nedan).

24. Dekompression

Efter att ha använt pumpen, se till att avlasta trycket först (som visas i figur 4 nedan), och ta sedan bort kontakten. Använd vanligtvis inte pumpen, försök att inte hålla något tryck, slangen kan inte knyta, inte överdriven böjning, stöt inte tryckmätaren.



Figure 1



Figure 2



Figure 3



Figure 4

TROUBLESHOOTING



Check whether the O-ring of the adapter socket is 2, which must be used to seal properly.



Check valve clean and check O-ring for damage.



Check valve clean and check O-ring for damage.



Check valve clean and check O-ring for damage.



Plug quickly test whether the product is working properly.

DISASSEMBLY PROCEDURE DIAGRAM



1. Loosen and remove cylinder body with multi-function wrench.



2. Unscrew the handle to remove the handle.



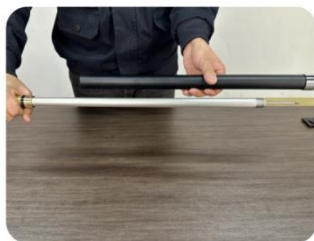
3. Wrench unscrews the limit screws of the solid rod.



4.Remove the handle mounting body.



5.Loosen the primary pipe piston with a wrench.



6.Remove the primary tube.



7.Remove the secondary piston.



8.Clamp the triple pipe piston with pipe pliers.



9.Loosen and remove triplet piston.



10.Remove the high pressure solid rod.



11.Loosen the check valve limit screw.



12.Remove the check valve.



13. After the disassembly is complete, clean the components and check to replace the damaged O-rings.

INSTALLATION PROCEDURE DIAGRAM



1. Pour 3-4 drops of lubricating oil into the four-stage pipe.



2. Ease the high pressure piston head into the quadruple.



3. Pat the solid bar from the top with your hand.



4. Insert the solid rod into the four-tube.



5. Install the secondary piston.



6. Install the three-stage piston.



7. Tighten the three-stage piston with a wrench.



8. Add 3-4 drops of lubricating oil to the wall of the four-stage pipe.



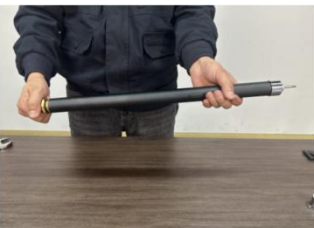
9. Install the diode (fine teeth connected to the secondary piston).



10.Put 3-4 drops of lubricating oil into the inner wall of the secondary pipe.



11.Put 3-4 drops of lubricating oil into the secondary piston.



12.Install primary pipe.



13.Tighten the primary pipe with a wrench.



14.Install the handle main body.



15.Install the solid rod limit screw.



16.Install the check valve.



17.Install the handle.



18.Screw the main body into the base to complete the installation.

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