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Pressure Test Pump Instructions

MODEL: RP-25

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Pressure Test Pump

MODEL: RP-25



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

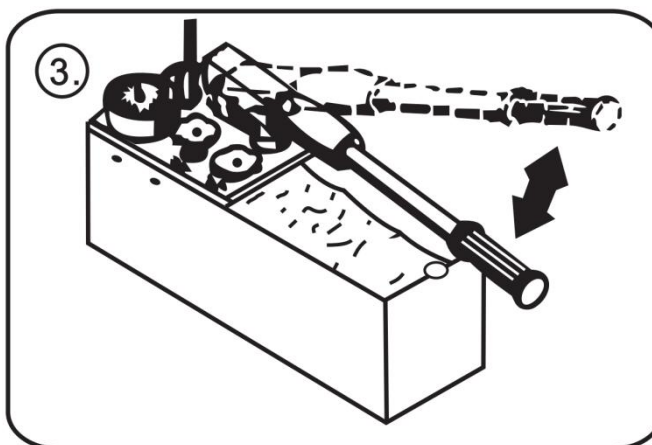
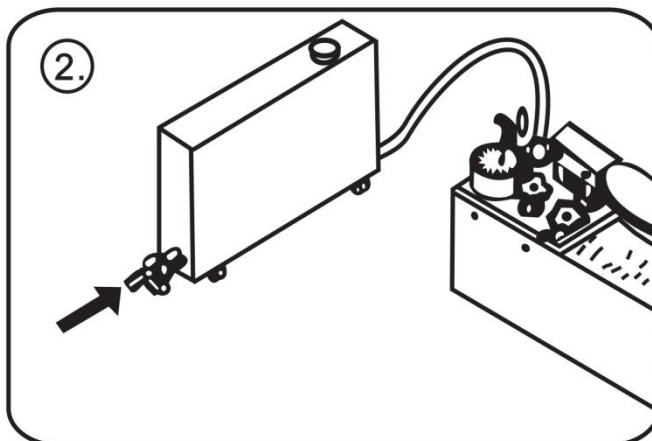
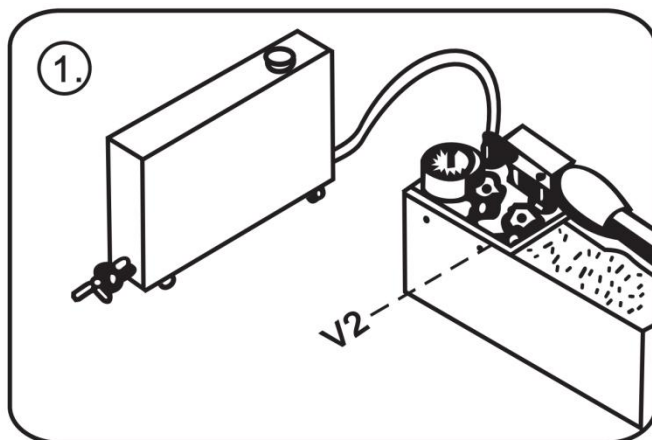
PRODUCT PRESENTATION

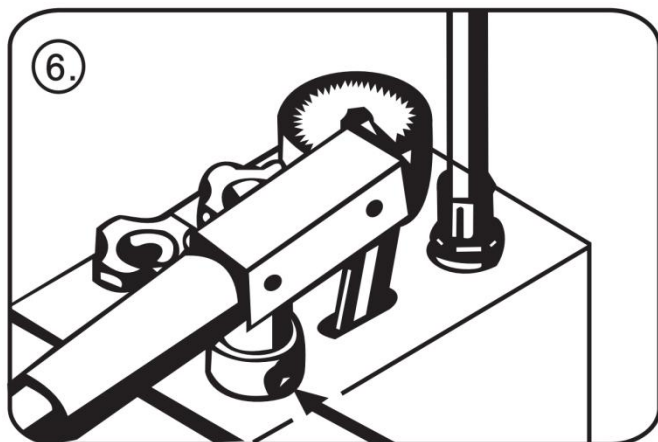
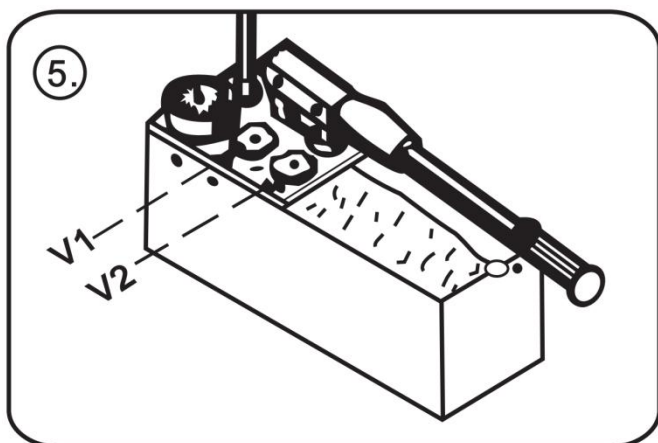
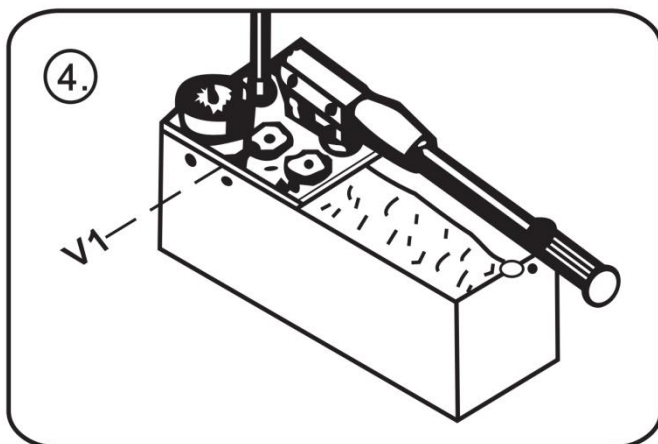
Manual pressure test pump is composed of pump body, plunger, sealing ring, control valve, pressure gauge, water tank and so on.

Working principle: The plunger is lifted up by the handle to create a vacuum in the pump body, and the inlet valve is opened. The liquid enters the pump body through the filter screen and water pipe. When the handle applies force to press down, the inlet valve is closed, the outlet valve is opened, the pressure water is output, and the water enters the detected object. The work is carried out in such a cycle to realize the pressure test of the rated pressure.

TESTING PROCEDURES

1. Connect the test pump to the system and close the valve V2
2. Fill the system with liquid and bleed the air. Tightly close all openings.
3. Pump the liquid in system until testing pressure is reached
4. Close valve V1
5. After testing release the pressure by opening V1 and V2
6. Service Use water resistant grease



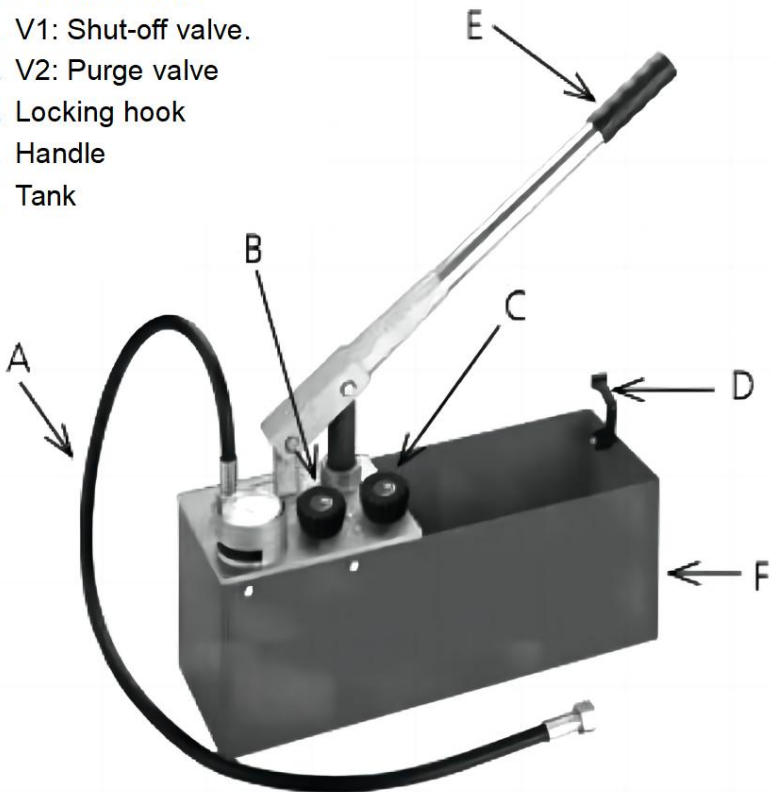


PERFORMANCE PARAMETER

Model	RP-25
Tank capacity	2.8 gallon
Pressure test range	0-25 bar
Hose specification	Pressure resistant hose with ½ inch external threaded connector

EXPLOSION DIAGRAM AND PARTS LIST

- A. Pressure hose
- B. V1: Shut-off valve.
- C. V2: Purge valve
- D. Locking hook
- E. Handle
- F. Tank



FAILURE RECOVERY

When the handle moves upward, the water cannot be sucked up.	1. Check whether the suction pipe is blocked by garbage. 2. Check whether the switch is tightened.
The handle is weak when moving up and down.	1. Check whether the switch is tightened. 2. Check whether the sealing ring of the piston shaft is damaged. 3. Check whether the check valve in the outlet joint is unclean.
The pressure gauge shows that the pressure is unstable.	1. If there is leakage in the pipeline or outlet joint, the sealing ring should be replaced. 2. the meter rod connection leakage, replace the sealing country. 3. pressure gauge damage, repair pressure gauge.

Special attention:

Do not use in workplaces with acid, alkali and corrosive substances.

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Instructions pour la pompe d'essai de pression

MODÈLE : RP-25

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Pressure Test Pump

MODÈLE : RP-25



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

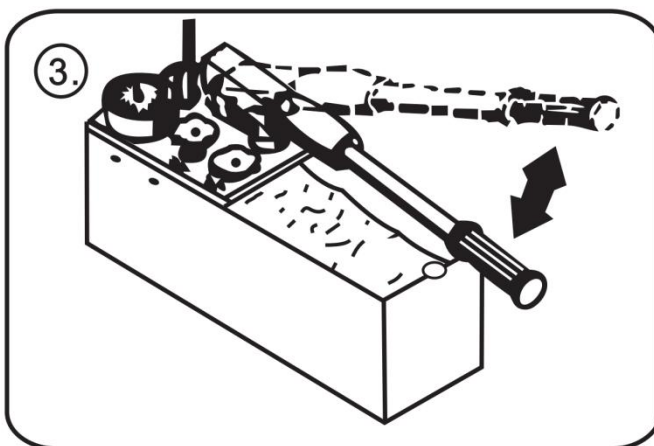
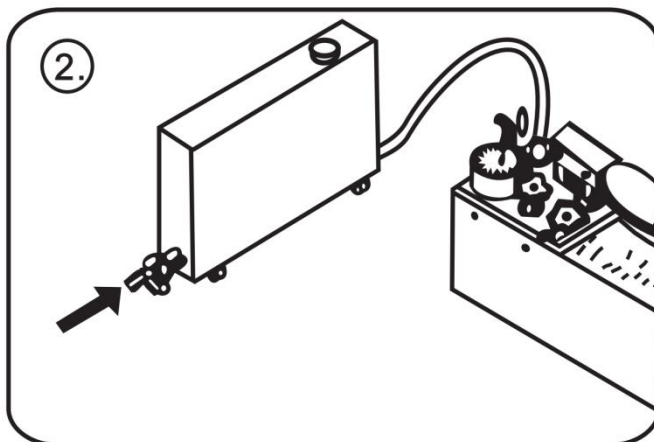
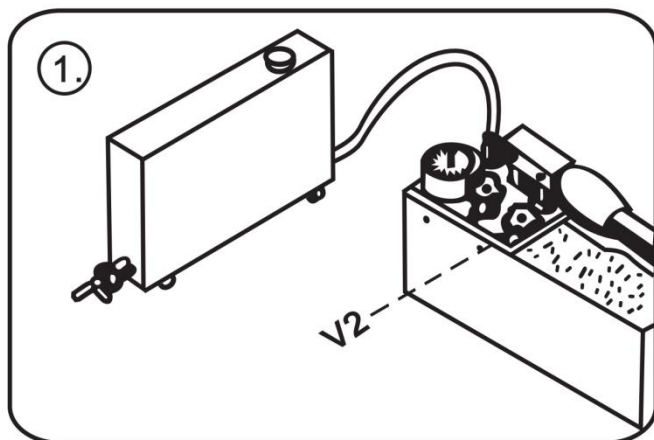
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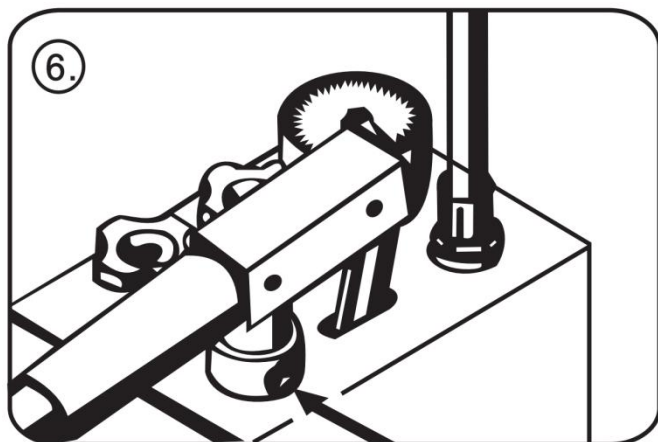
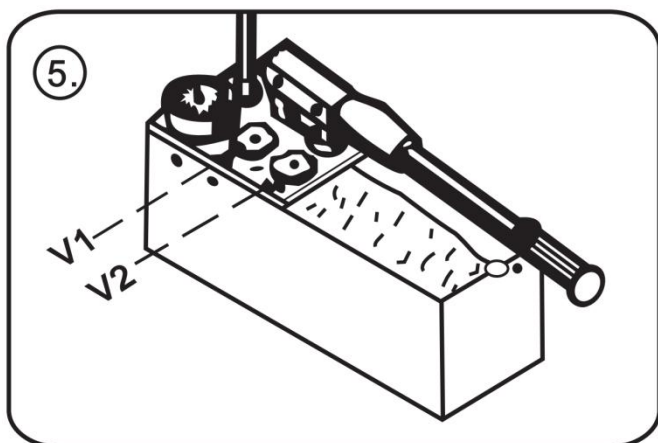
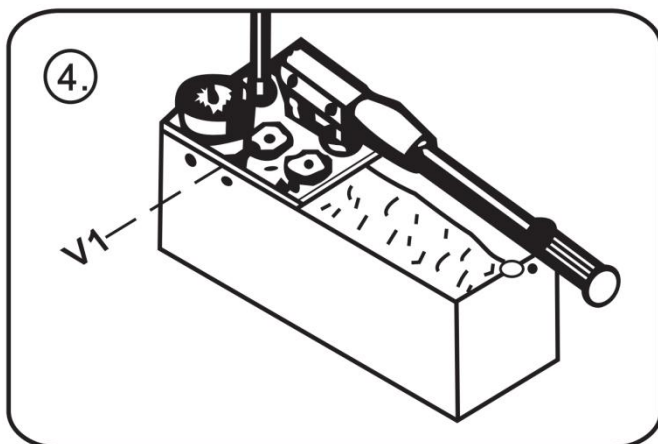
La pompe de test de pression manuelle est composée d'un corps de pompe, d'un piston, d'une bague d'étanchéité, d'une vanne de régulation, d'un manomètre, d'un réservoir d'eau, etc.

Principe de fonctionnement : le piston est soulevé par la poignée pour créer un vide dans le corps de la pompe et la vanne d'entrée est ouverte. Le liquide pénètre dans le corps de la pompe à travers le tamis filtrant et la conduite d'eau. Lorsque la poignée applique une force pour appuyer, la vanne d'entrée est fermée, la vanne de sortie est ouverte, l'eau sous pression est sortie et l'eau pénètre dans l'objet détecté. Le travail est effectué dans un tel cycle pour réaliser le test de pression de la pression nominale.

TESTING PROCEDURES

7. Connectez la pompe de test au système et fermez la vanne V2
8. Remplissez le système de liquide et purgez l'air . Fermez hermétiquement toutes les ouvertures .
9. Pomper le liquide dans le système jusqu'à ce que la pression soit testée. est atteint
10. Fermer la vanne V1
11. Après test, relâchez la pression en ouvrant V1 et V2
12. Service Utiliser de la graisse résistante à l'eau



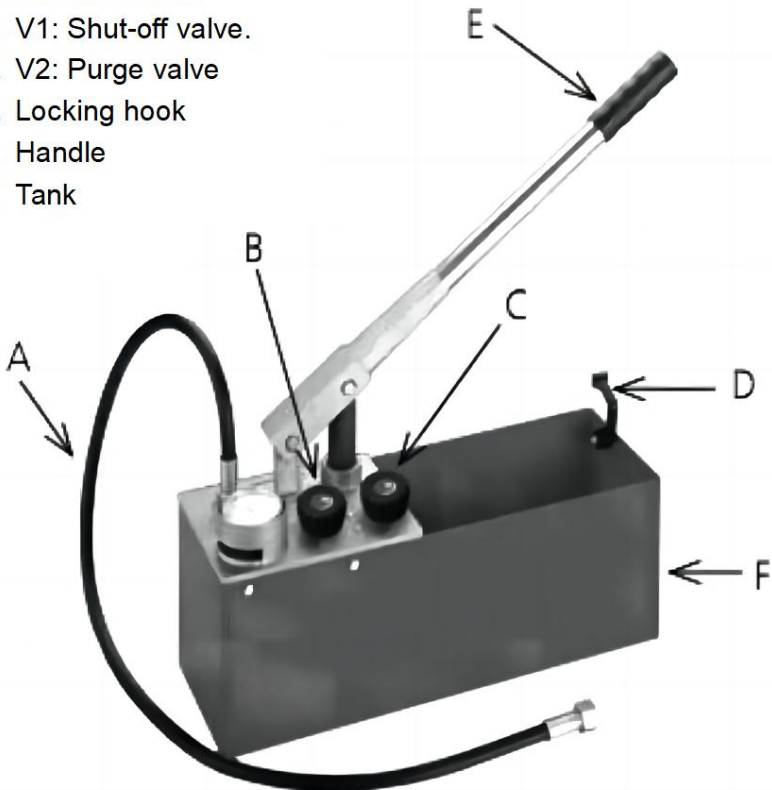


PERFORMANCE PARAMETER

Modèle	RP -25
Capacité du réservoir	2,8 gallons
Plage de test de pression	0-25 bars
Spécification du tuyau	Tuyau résistant à la pression avec connecteur fileté externe de ½ pouce

EXPLOSION DIAGRAM AND PARTS LIST

- A. Pressure hose
- B. V1: Shut-off valve.
- C. V2: Purge valve
- D. Locking hook
- E. Handle
- F. Tank



FAILURE RECOVERY

Lorsque la poignée monte, l'eau ne peut pas être aspirée.	1 . Vérifiez si le tuyau d'aspiration est bloqué par des déchets . 2 . Vérifiez si l'interrupteur est serré.
La poignée est faible lors des mouvements de haut en bas .	1. Vérifiez si l'interrupteur est serré . 2. Vérifiez si la bague d'étanchéité de l'arbre du piston est endommagée . 3. Vérifiez si le clapet anti-retour dans le joint de sortie est sale.
Le manomètre indique que la pression est instable .	1 . S'il y a une fuite dans la canalisation ou dans le joint de sortie, la bague d'étanchéité doit être remplacée . 2. La fuite de connexion de la tige du compteur, remplacez le pays d'étanchéité . 3. Dommages au manomètre, réparation du manomètre .

Attention particulière:

Ne pas utiliser sur des lieux de travail contenant des substances acides, alcalines et corrosives .

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Anweisungen zur Drucktestpumpe

MODELL: RP-25

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

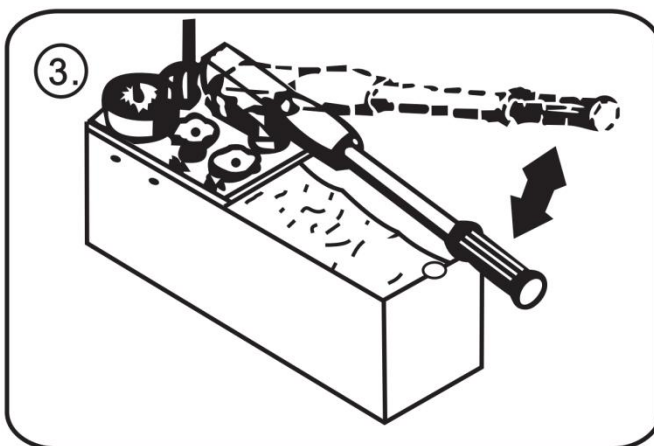
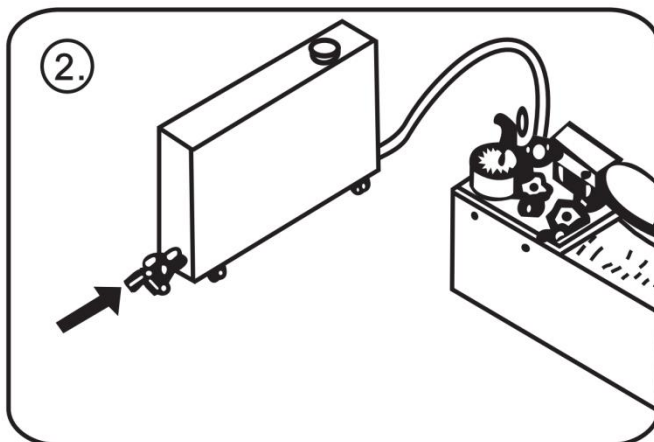
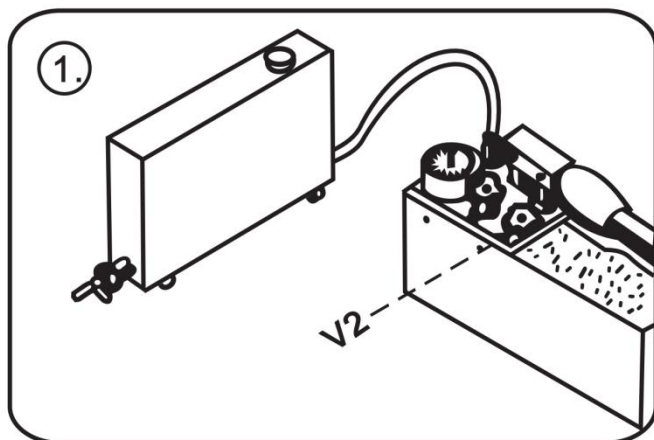
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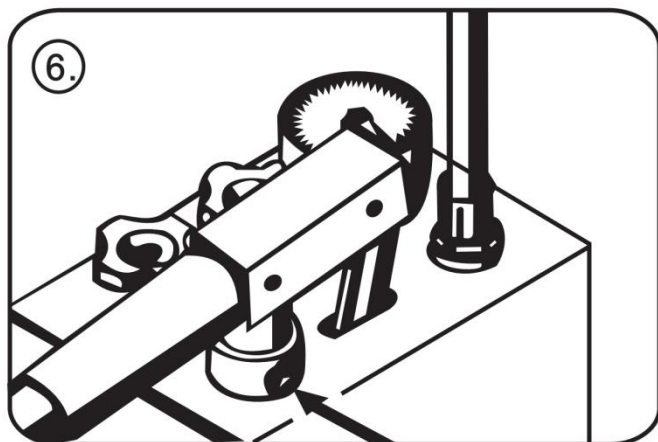
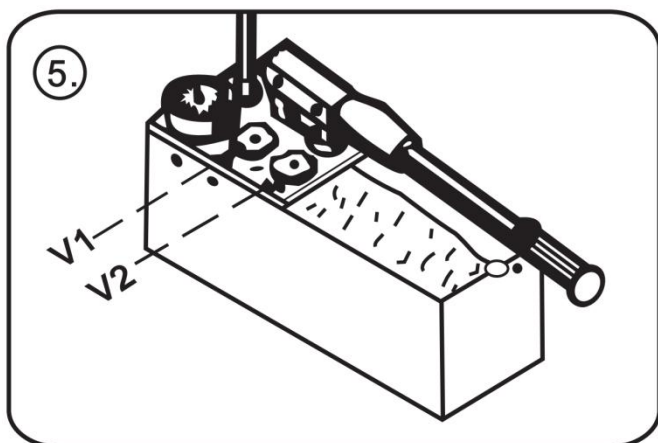
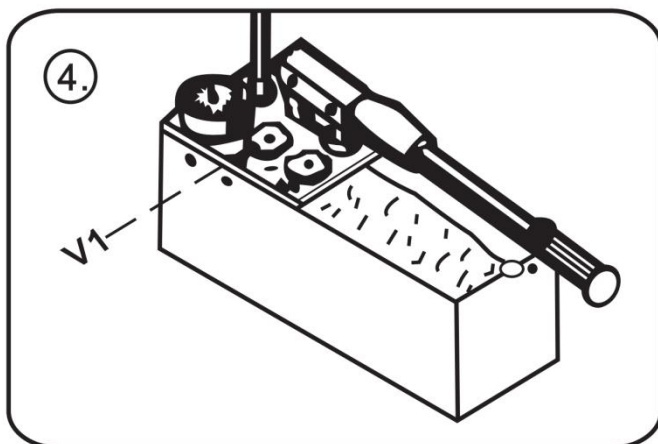
Die manuelle Druckprüfpumpe besteht aus Pumpenkörper, Kolben, Dichtungsring, Steuerventil, Manometer, Wassertank usw.

Funktionsprinzip: Der Kolben wird am Griff angehoben, um im Pumpenkörper ein Vakuum zu erzeugen, und das Einlassventil wird geöffnet. Die Flüssigkeit gelangt durch das Filtersieb und die Wasserleitung in den Pumpenkörper. Wenn der Griff Kraft zum Herunterdrücken ausübt, wird das Einlassventil geschlossen, das Auslassventil geöffnet, das Druckwasser wird ausgegeben und das Wasser dringt in das erkannte Objekt ein. Die Arbeit wird in einem solchen Zyklus durchgeführt, um die Druckprüfung des Nenndrucks zu realisieren.

TESTING PROCEDURES

13. Prüfpumpe an das System anschließen und schließen das Ventil V2
14. Füllen Sie das System mit Flüssigkeit und entlüften Sie die Luft . Alle Öffnungen dicht verschließen .
15. Pumpen Sie die Flüssigkeit in das System, bis der Prüfdruck erreicht ist
16. Ventil V1 schließen
17. Lassen Sie nach dem Test den Druck ab, indem Sie V1 und V2 öffnen
18. Wartung Verwenden Sie wasserbeständiges Fett



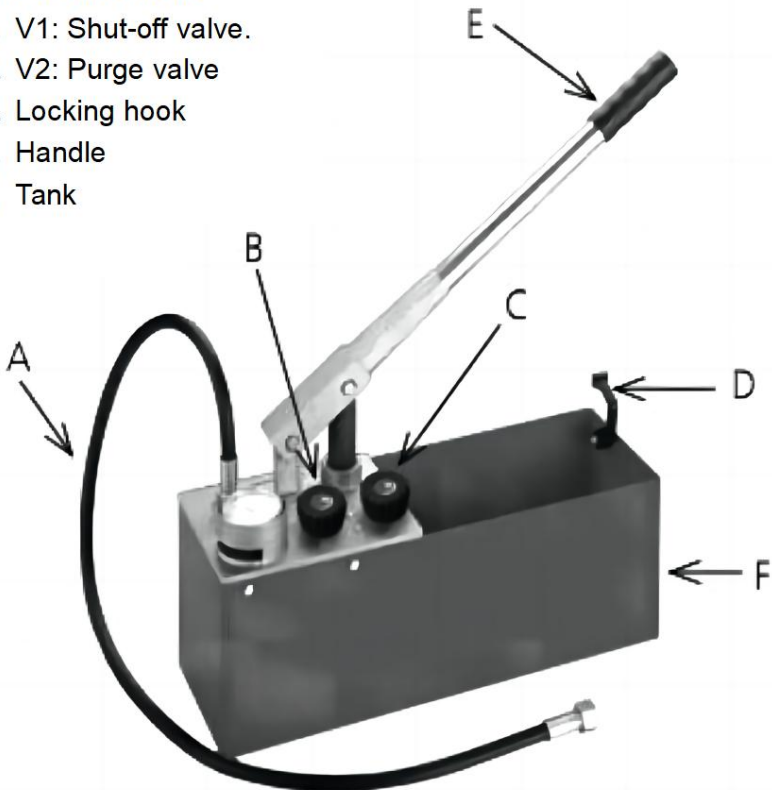


PERFORMANCE PARAMETER

Modell	RP -25
Tankinhalt _	2,8 Gallonen
Druckprüfbereich _	0-25 bar
Schlauchspezifikation	Druckfester Schlauch mit ½ Zoll Außengewindeanschluss

EXPLOSION DIAGRAM AND PARTS LIST

- A. Pressure hose
- B. V1: Shut-off valve.
- C. V2: Purge valve
- D. Locking hook
- E. Handle
- F. Tank



FAILURE RECOVERY

Wenn sich der Griff nach oben bewegt, kann das Wasser nicht angesaugt werden.	1 . Prüfen Sie, ob das Saugrohr durch Schmutz verstopft ist . 2 . Überprüfen Sie, ob der Schalter festgezogen ist.
Der Griff ist beim Auf- und Abbewegen schwach .	1. Prüfen Sie, ob der Schalter festgezogen ist . 2. Prüfen Sie, ob der Dichtring des Kolbenschafts beschädigt ist . 3. Prüfen Sie, ob das Rückschlagventil im Auslassstutzen verunreinigt ist.
Das Manometer zeigt an, dass der Druck instabil ist .	1 . Bei Undichtigkeiten in der Rohrleitung oder Auslassverbindung sollte der Dichtring ausgetauscht werden . 2. Wenn die Messstabverbindung undicht ist, ersetzen Sie die Dichtung . 3. Manometerschaden, Manometer reparieren .

Besondere Aufmerksamkeit:

Nicht an Arbeitsplätzen mit sauren, alkalischen und ätzenden Stoffen verwenden .

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Istruzioni per la pompa di prova della pressione

MODELLO: RP-25

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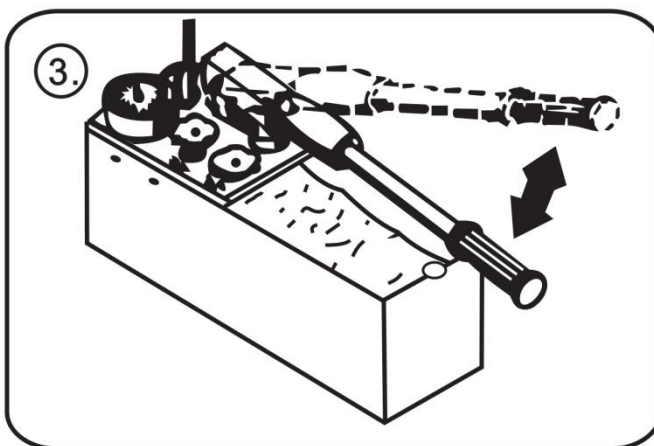
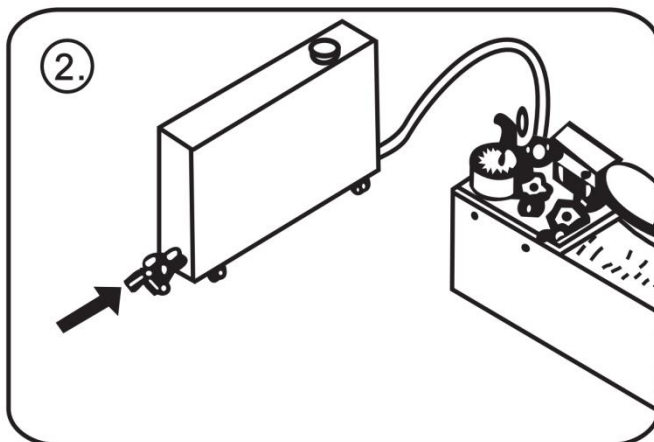
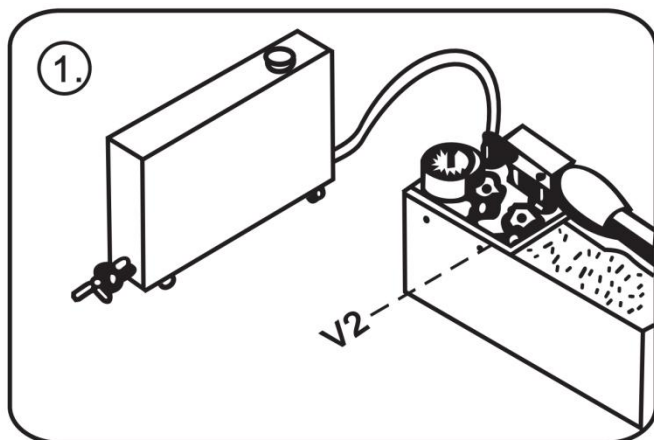
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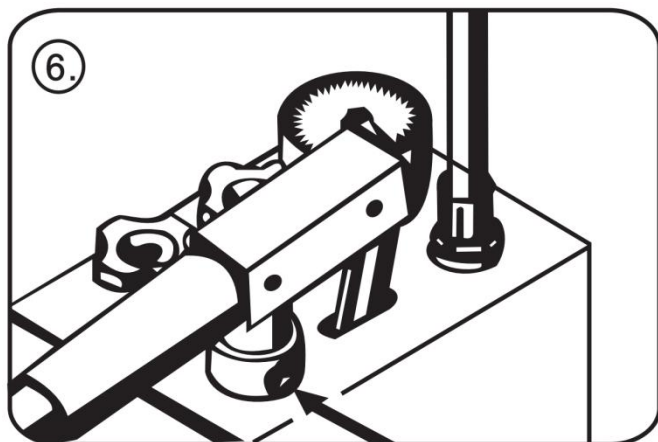
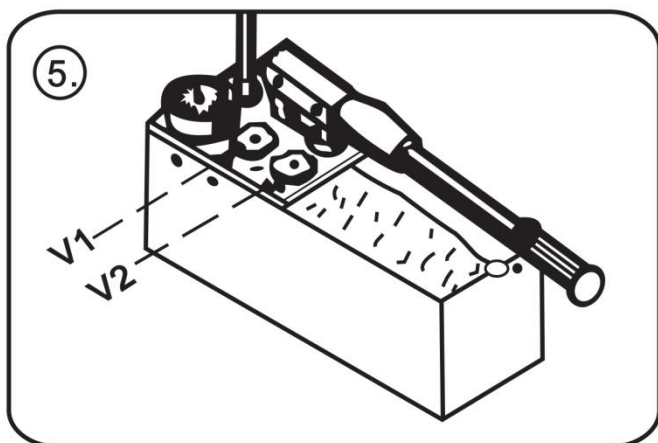
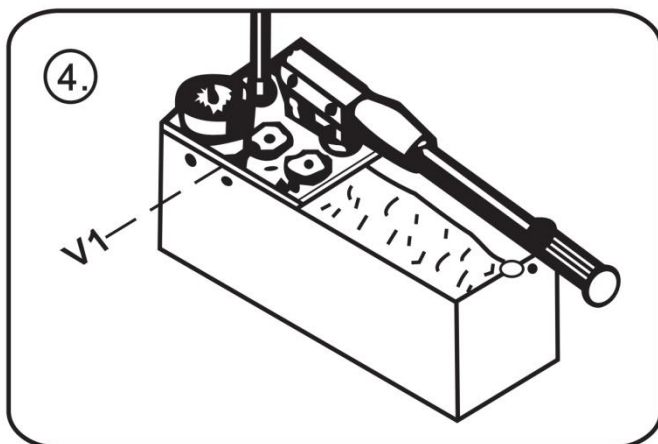
La pompa per test di pressione manuale è composta da corpo pompa, stantuffo, anello di tenuta, valvola di controllo, manometro, serbatoio dell'acqua e così via.

Principio di funzionamento: lo stantuffo viene sollevato dalla maniglia per creare un vuoto nel corpo della pompa e la valvola di ingresso viene aperta. Il liquido entra nel corpo della pompa attraverso lo schermo del filtro e il tubo dell'acqua. Quando la maniglia applica la forza per premere verso il basso, la valvola di ingresso viene chiusa, la valvola di uscita viene aperta, l'acqua sotto pressione viene emessa e l'acqua entra nell'oggetto rilevato. Il lavoro viene eseguito in tale ciclo per realizzare la prova di pressione della pressione nominale.

TESTING PROCEDURES

19. Collegare la pompa di prova all'impianto e chiudere la valvola V2
20. Riempire il sistema di liquido e spurgare l'aria . Chiudere bene tutte le aperture .
21. Pompate il liquido nel sistema fino a testare la pressione è raggiunto
22. Chiudere la valvola V1
23. Dopo il test rilasciare la pressione aprendo V1 e V2
24. Manutenzione Utilizzare grasso resistente all'acqua



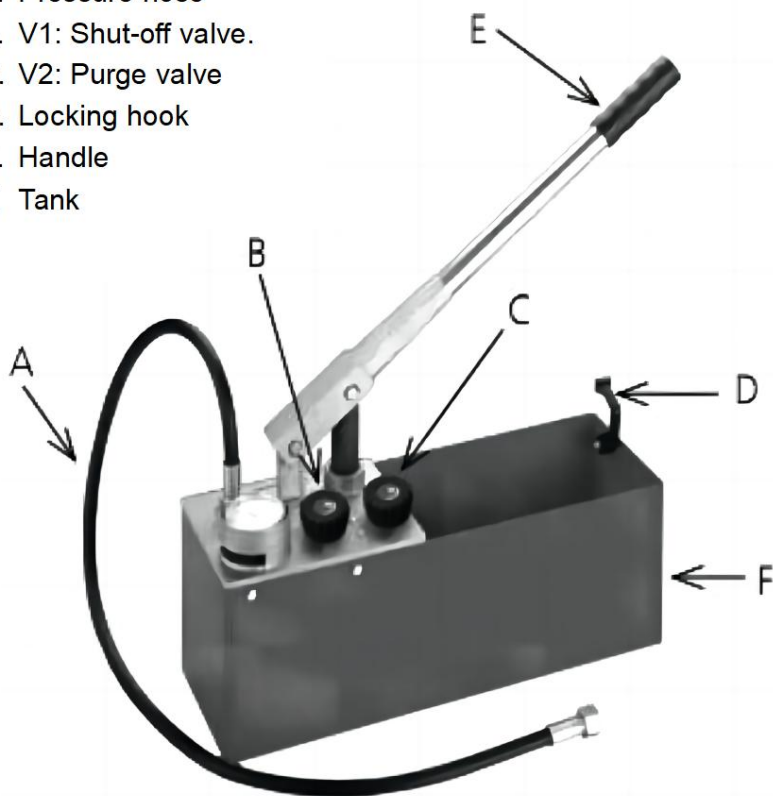


PERFORMANCE PARAMETER

Modello	PR -25
Capacità del serbatoio	2,8 galloni
Intervallo di prova della pressione	0-25 bar
Specifiche del tubo	Tubo resistente alla pressione con connettore filettato esterno da ½ pollice

EXPLOSION DIAGRAM AND PARTS LIST

- A. Pressure hose
- B. V1: Shut-off valve.
- C. V2: Purge valve
- D. Locking hook
- E. Handle
- F. Tank



FAILURE RECOVERY

Quando la maniglia si sposta verso l'alto, l'acqua non può essere aspirata.	1 . Controllare se il tubo di aspirazione è ostruito da rifiuti . 2 . Controllare se l'interruttore è serrato.
La maniglia è debole quando si sposta su e giù .	1. Controllare se l'interruttore è serrato . 2. Controllare se l'anello di tenuta dell'albero del pistone è danneggiato . 3. Controllare se la valvola di ritegno nel giunto di uscita è sporca.

Il manometro indica che la pressione è instabile .	1 . Se sono presenti perdite nella tubazione o nel giunto di uscita, l'anello di tenuta deve essere sostituito . 2. la perdita del collegamento dell'asta del misuratore, sostituire il paese di tenuta . 3. Danno al manometro, riparare il manometro .
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Attenzione speciale:

Non utilizzare in ambienti di lavoro con sostanze acide, alcaline e corrosive .

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Instrucciones para la bomba de prueba de presión

MODELO: RP-25

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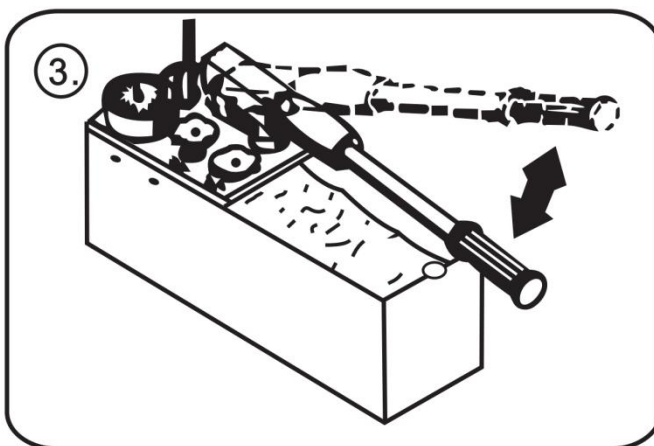
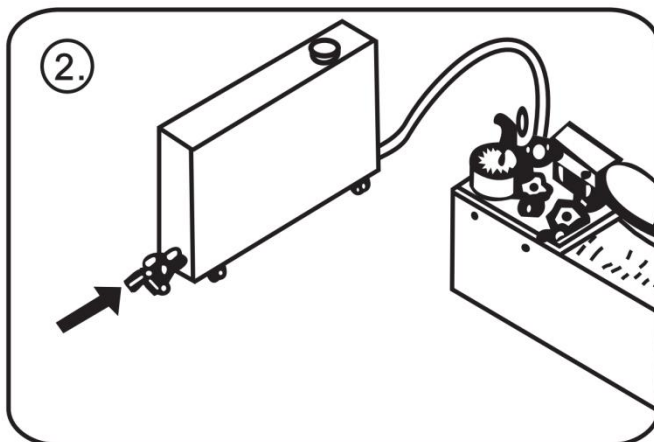
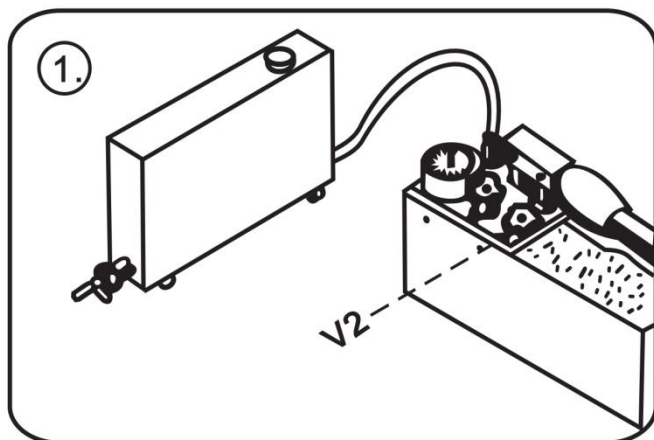
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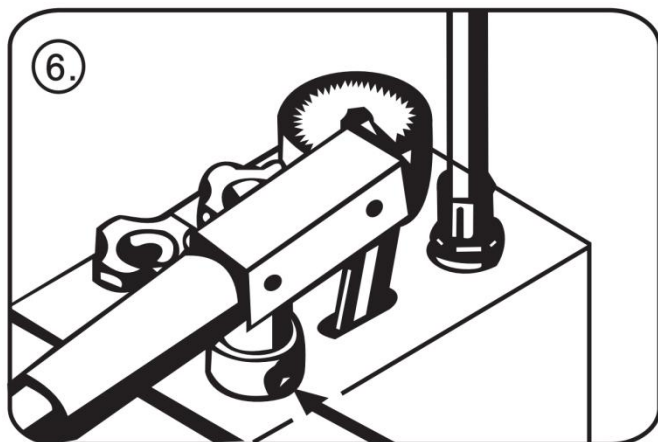
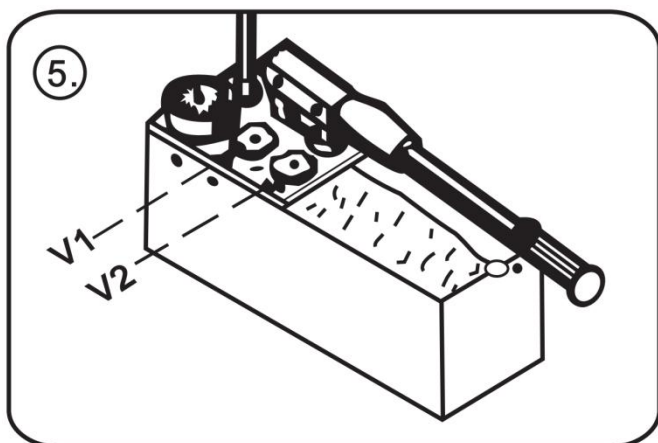
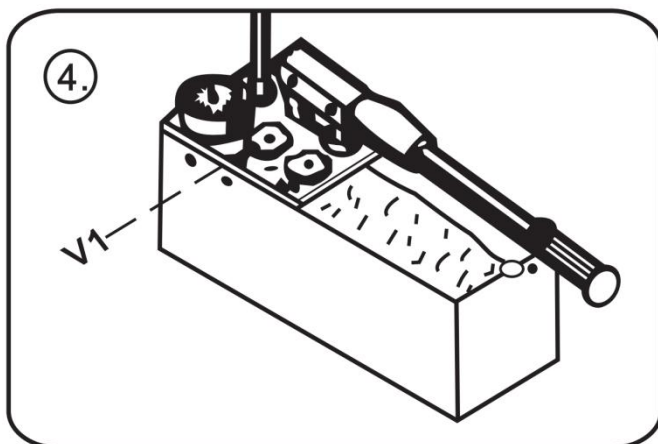
La bomba de prueba de presión manual se compone de un cuerpo de bomba, un émbolo, un anillo de sellado, una válvula de control, un manómetro, un tanque de agua, etc.

Principio de funcionamiento: el mango levanta el émbolo para crear un vacío en el cuerpo de la bomba y se abre la válvula de entrada. El líquido ingresa al cuerpo de la bomba a través de la rejilla del filtro y la tubería de agua. Cuando el mango aplica fuerza para presionar hacia abajo, la válvula de entrada se cierra, la válvula de salida se abre, el agua a presión sale y el agua ingresa al objeto detectado. El trabajo se lleva a cabo en dicho ciclo para realizar la prueba de presión de la presión nominal.

TESTING PROCEDURES

25. Conecte la bomba de prueba al sistema y cierre la válvula V2
26. Llene el sistema con líquido y purgue el aire . Cierre herméticamente todas las aberturas .
27. Bombear el líquido en el sistema hasta probar la presión. es alcanzado
28. Cerrar la válvula V1
29. Después de la prueba, libere la presión abriendo V1 y V2.
30. Servicio Utilice grasa resistente al agua



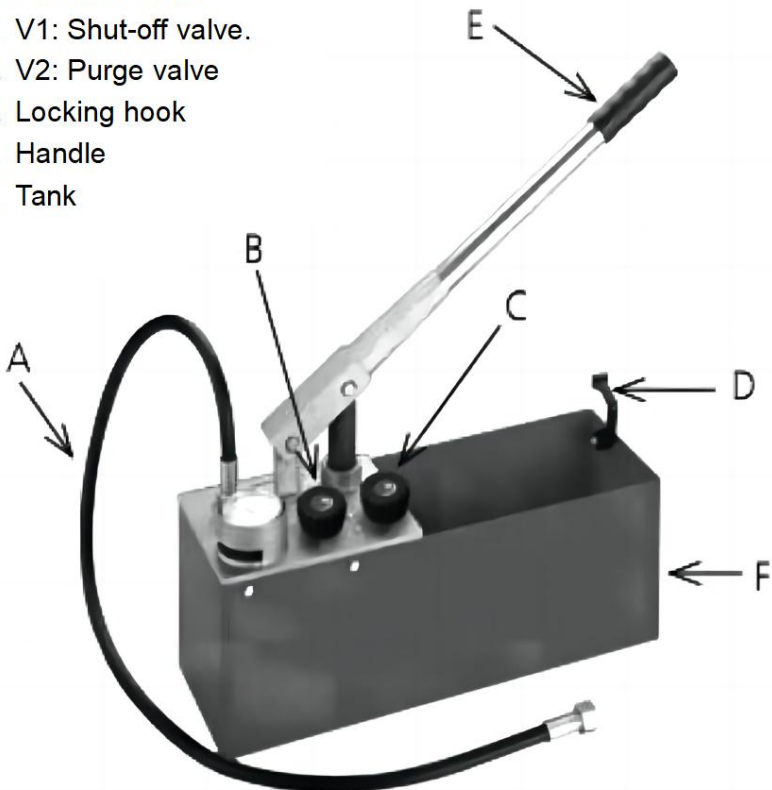


PERFORMANCE PARAMETER

Modelo	PR -25
Capacidad del tanque	2,8 galones
Rango de prueba de presión	0-25 barras
Especificación de la manguera	Manguera resistente a la presión con conector roscado externo de ½ pulgada

EXPLOSION DIAGRAM AND PARTS LIST

- A. Pressure hose
- B. V1: Shut-off valve.
- C. V2: Purge valve
- D. Locking hook
- E. Handle
- F. Tank



FAILURE RECOVERY

Cuando el mango se mueve hacia arriba, no se puede aspirar el agua.	1 . Compruebe si el tubo de succión está bloqueado por basura . 2 . Compruebe si el interruptor está apretado.
El mango es débil al moverlo hacia arriba y hacia abajo .	1. Compruebe si el interruptor está apretado . 2. Compruebe si el anillo de sellado del eje del pistón está dañado . 3. Compruebe si la válvula de retención en la junta de salida está sucia.
El manómetro muestra que la presión es inestable .	1 . Si hay fugas en la tubería o en la junta de salida, se debe reemplazar el anillo de sellado . 2. Si hay fugas en la conexión de la varilla del medidor, reemplace el paño de sellado . 3. Daños en el manómetro, reparar el manómetro .

Atención especial:

No utilizar en lugares de trabajo con sustancias ácidas, alcalinas y corrosivas .

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Instrukcje dotyczące pompy do prób ciśnieniowych

MODEL: RP-25

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MODEL: RP-25



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Ostrzeżenie — aby zmniejszyć ryzyko obrażeń, użytkownik musi uważnie przeczytać instrukcję obsługi.

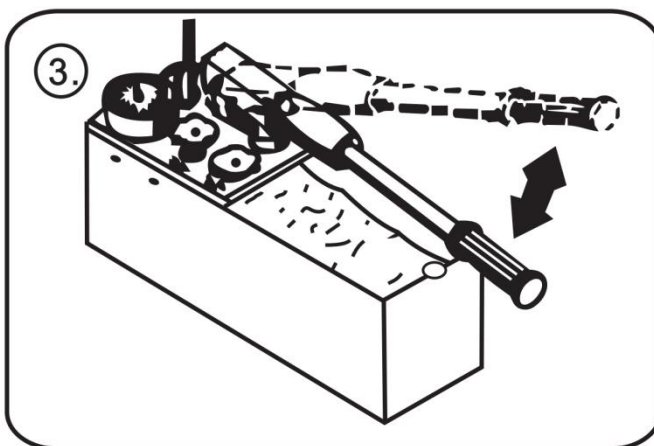
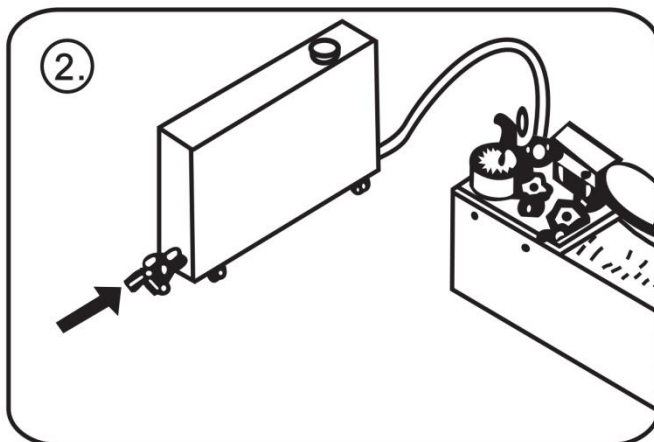
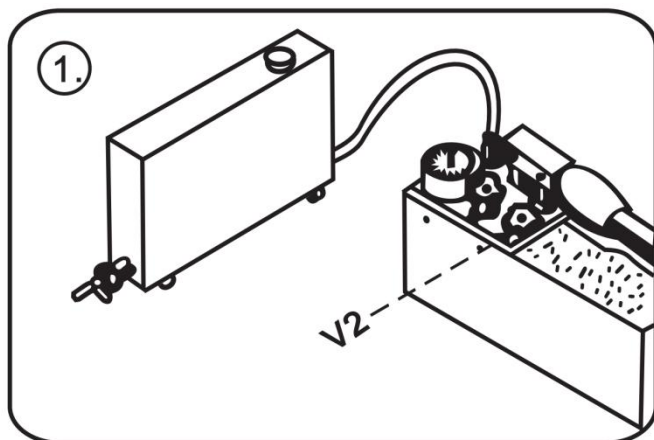
PRODUCT PRESENTATION

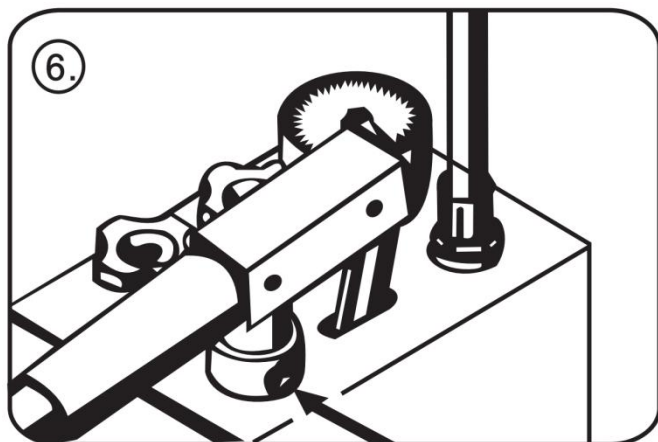
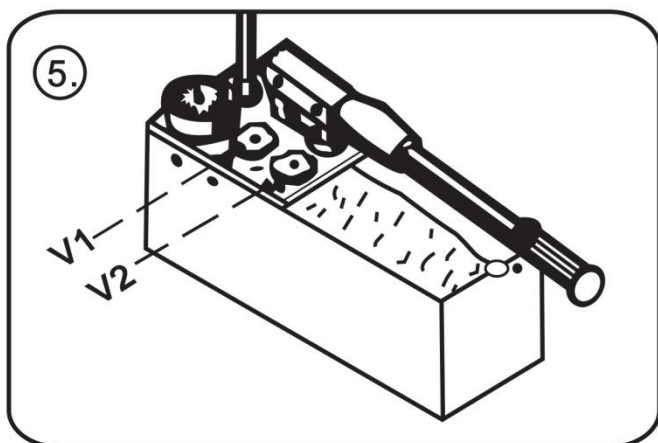
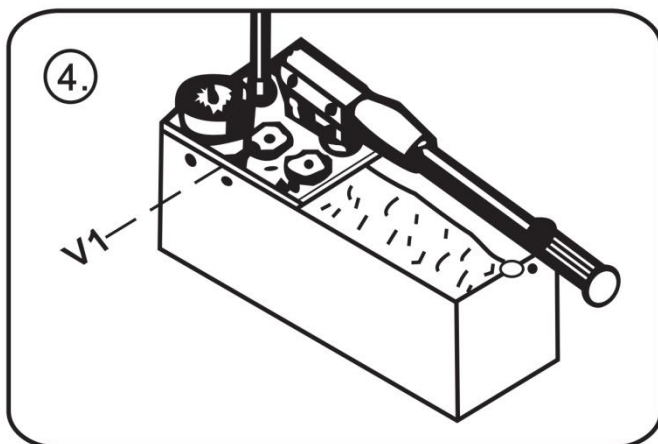
Ręczna pompa do testowania ciśnienia składa się z korpusu pompy, tłoka, pierścienia uszczelniającego, zaworu sterującego, manometru, zbiornika wody i tak dalej.

Zasada działania: Tłok podnosi się za uchwyt, aby wytworzyć podciśnienie w korpusie pompy, a zawór wlotowy zostaje otwarty. Ciecz dostaje się do korpusu pompy przez sito filtra i rurę wodną. Kiedy uchwyt przykłada siłę do dociśnięcia, zawór wlotowy zostaje zamknięty, zawór wylotowy zostaje otwarty, woda pod ciśnieniem wypływa i woda dostaje się do wykrytego obiektu. Praca prowadzona jest w takim cyklu, aby zrealizować próbę ciśnieniową o ciśnieniu znamionowym.

TESTING PROCEDURES

31. Podłącz pompę testową do systemu i zamknij zawór V2
32. Napełnić układ cieczą i odpowietrzyć . Szczelnie zamknij wszystkie otwory .
33. Pompuj ciecz do układu aż do uzyskania ciśnienia testowego został osiągnięty
34. Zamknąć zawór V1
35. Po przetestowaniu zwolnij ciśnienie, otwierając V1 i V2
36. Serwis Stosować smar wodoodporny



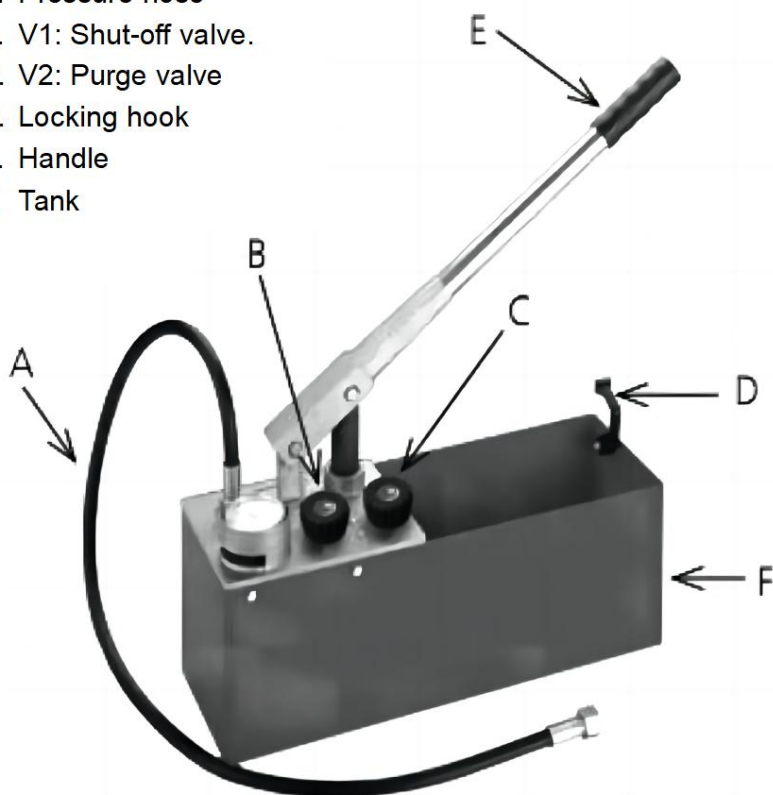


PERFORMANCE PARAMETER

Model	RP -25
Pojemność baku	2,8 galona
Zakres testu ciśnienia	0-25 barów
Specyfikacja węża	Wąż odporny na ciśnienie z przyłączem z gwintem zewnętrznym ½ cala

EXPLOSION DIAGRAM AND PARTS LIST

- A. Pressure hose
- B. V1: Shut-off valve.
- C. V2: Purge valve
- D. Locking hook
- E. Handle
- F. Tank



FAILURE RECOVERY

Kiedy uchwyt przesuwając się do góry, woda nie może zostać zassana.	1 . Sprawdź, czy rura ssąca nie jest zatkana śmieciami . 2 . Sprawdź, czy przełącznik jest dokręcony.
Uchwyt jest słaby podczas poruszania się w górę i w dół .	1. Sprawdź, czy przełącznik jest dokręcony . 2. Sprawdź czy pierścień uszczelniający wału tłoka nie jest uszkodzony . 3. Sprawdź, czy zawór zwrotny na złączu wylotowym nie jest zanieczyszczony.
Manometr pokazuje, że ciśnienie jest niestabilne .	1 . W przypadku nieszczelności rurociągu lub złącza wylotowego należy wymienić pierścień uszczelniający . 2. Nieszczelność połączenia pręta licznika, wymienić krajkę uszczelniającą . 3. uszkodzenie manometru, naprawić manometr .

Specjalna uwaga:

Nie stosować w miejscach pracy z substancjami kwaśnymi, zasadowymi i żrącymi .



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Instructies voor druktestpomp

MODEL: RP-25

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Pressure Test Pump

MODEL: RP-25



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Waarschuwing-Om het risico op letsel te verminderen, moet de gebruiker de handleiding zorgvuldig lezen.

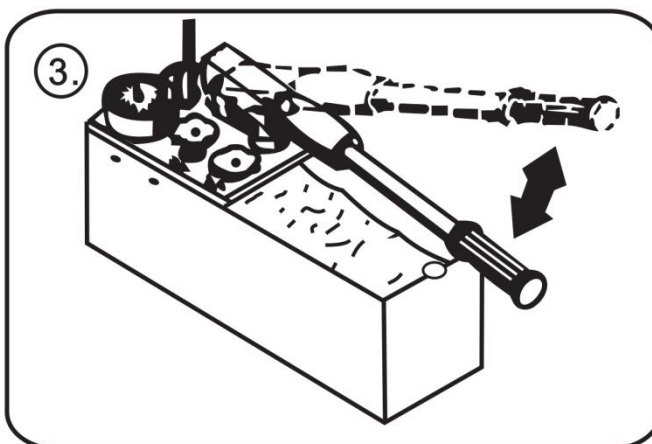
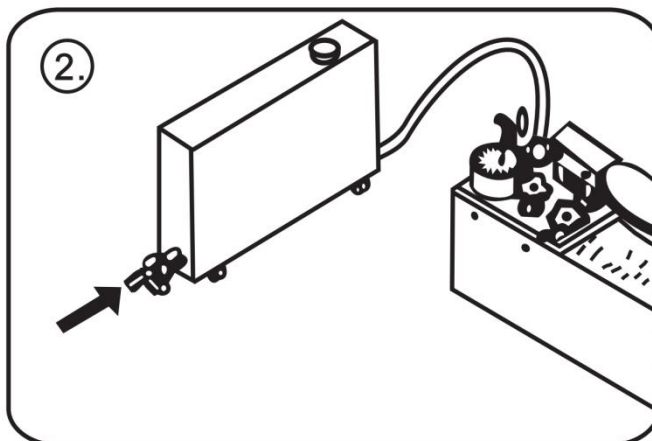
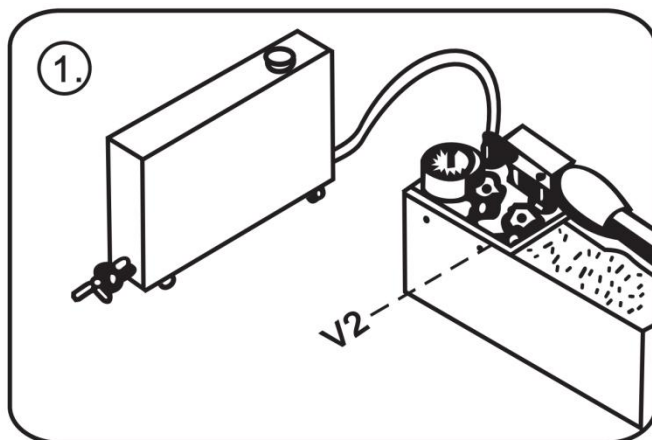
PRODUCT PRESENTATION

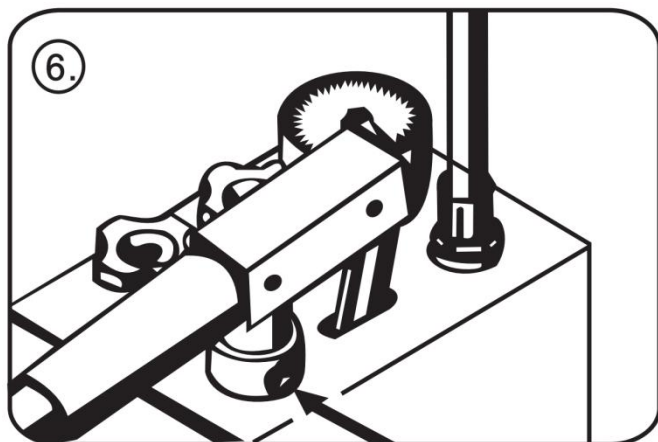
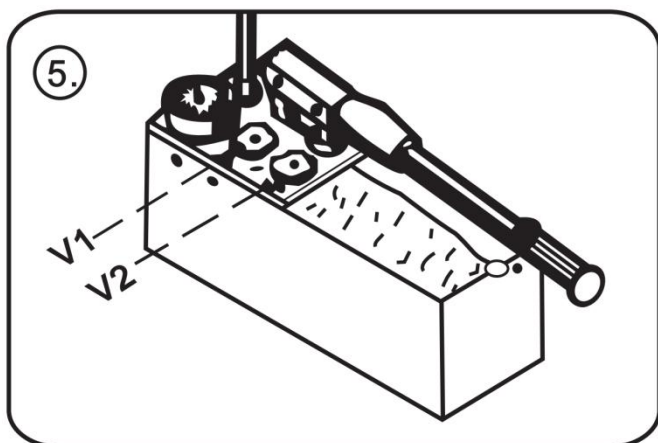
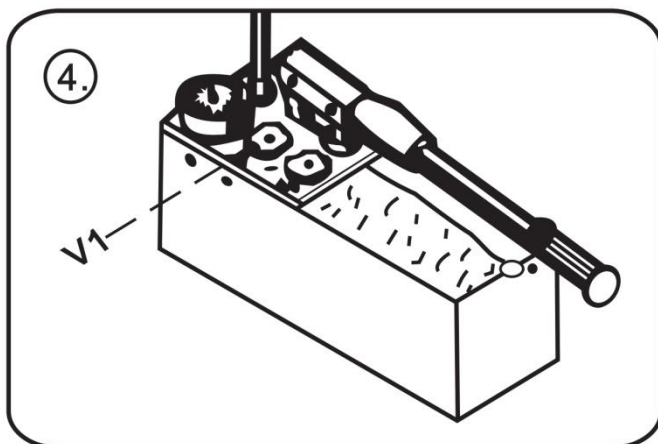
Handmatige druktestpomp bestaat uit een pomplichaam, plunjer, afdichtring, regelklep, manometer, watertank enzovoort.

Werkingsprincipe: De plunjer wordt aan de hendel opgetild om een vacuüm in het pomplichaam te creëren en de inlaatklep wordt geopend. De vloeistof komt het pomplichaam binnen via het filterscherm en de waterleiding. Wanneer de hendel kracht uitoefent om naar beneden te drukken, wordt de inlaatklep gesloten, de uitlaatklep geopend, wordt er water onder druk afgegeven en komt het water het gedetecteerde object binnen. In een dergelijke cyclus worden de werkzaamheden uitgevoerd om de druktest van de nominale druk te realiseren.

TESTING PROCEDURES

37. Sluit de testpomp aan op het systeem en sluit deze de klep V2
38. Vul het systeem met vloeistof en laat de lucht ontsnappen . Sluit alle openingen goed af .
39. Pomp de vloeistof in het systeem totdat u de druk test is bereikt
40. Sluit klep V1
41. Laat na het testen de druk ontsnappen door V1 en V2 te openen
42. Onderhoud Gebruik waterbestendig vet



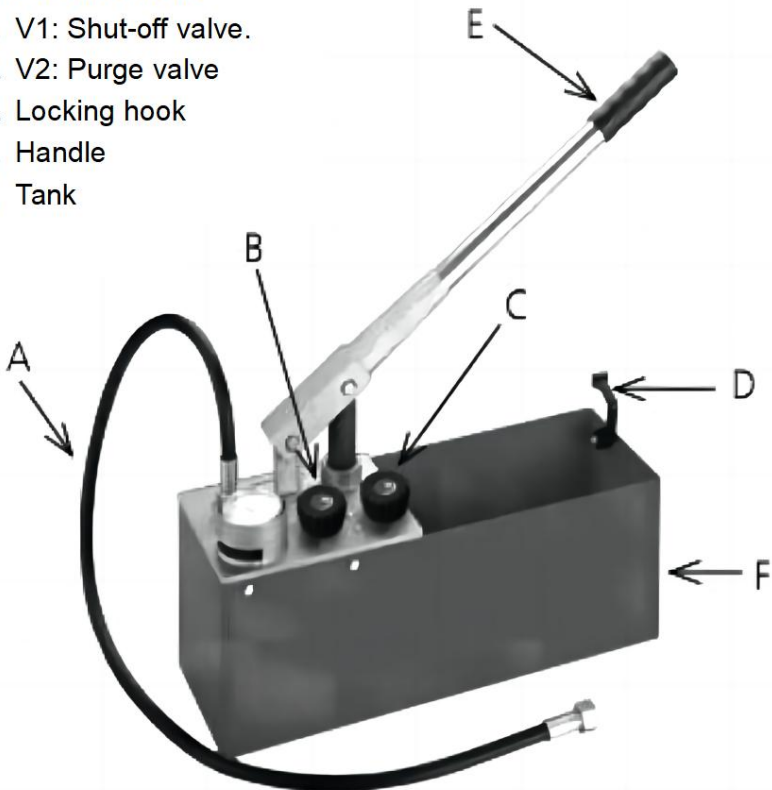


PERFORMANCE PARAMETER

Model	RP -25
Tankinhoud _	2,8 gallon
Druktestbereik _	0-25bar
Slangspecificatie	Drukbestendige slang met ½ inch externe schroefdraadaansluiting

EXPLOSION DIAGRAM AND PARTS LIST

- A. Pressure hose
- B. V1: Shut-off valve.
- C. V2: Purge valve
- D. Locking hook
- E. Handle
- F. Tank



FAILURE RECOVERY

Wanneer de hendel naar boven beweegt, kan het water niet worden opgezogen.	1 . Controleer of de zuigleiding verstopt is door afval . 2 . Controleer of de schakelaar goed vastzit.
Het handvat is zwak bij het op en neer bewegen .	1. Controleer of de schakelaar goed vastzit . 2. Controleer of de afdichtring van de zuigeras beschadigd is . 3. Controleer of de terugslagklep in de uitlaatverbinding vuil is.
De manometer geeft aan dat de druk instabiel is .	1 . Als er lekkage is in de pijpleiding of uitlaatverbinding, moet de afdichtring worden vervangen . 2. De lekkage van de meterstangaansluiting, vervang het afdichtingsland . 3. Schade aan de manometer, repareer de manometer .

Speciale aandacht:

Niet gebruiken op werkplekken met zure, alkalische en bijtende stoffen .



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Instruktioner för trycktestpump

MODELL: RP-25

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

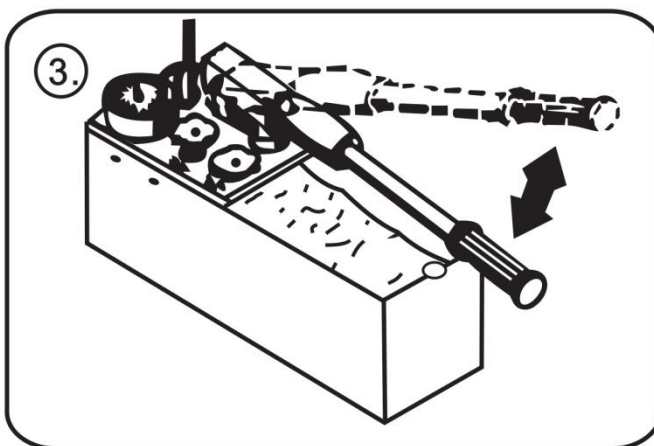
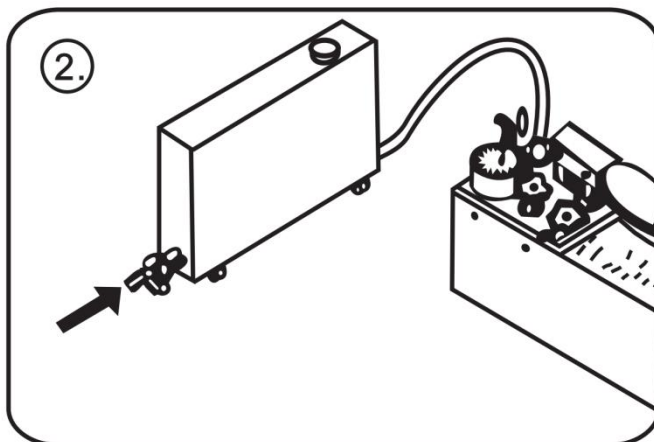
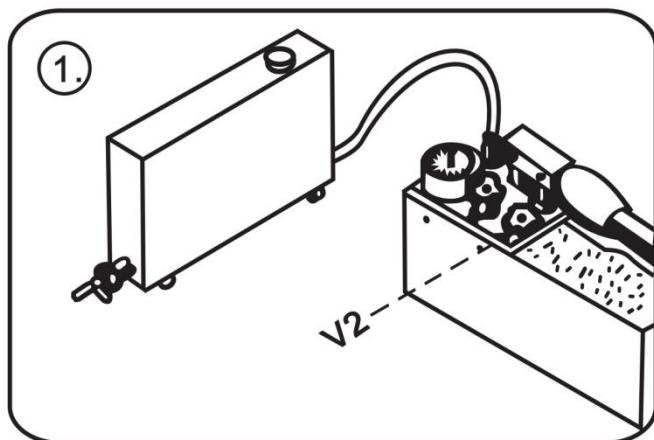
PRODUCT PRESENTATION

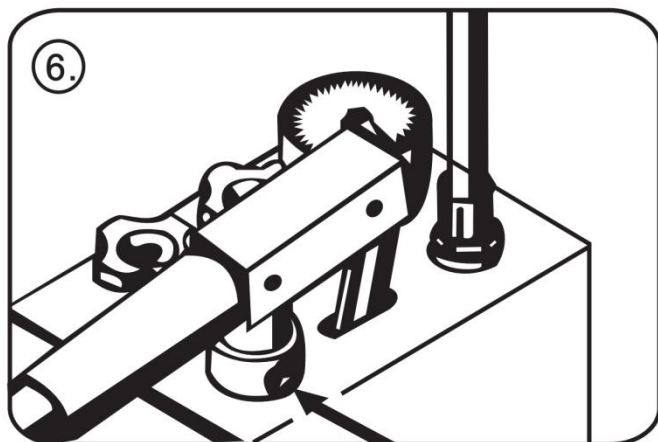
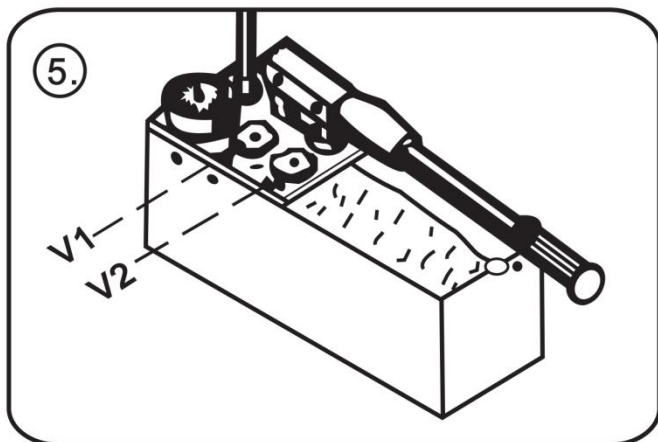
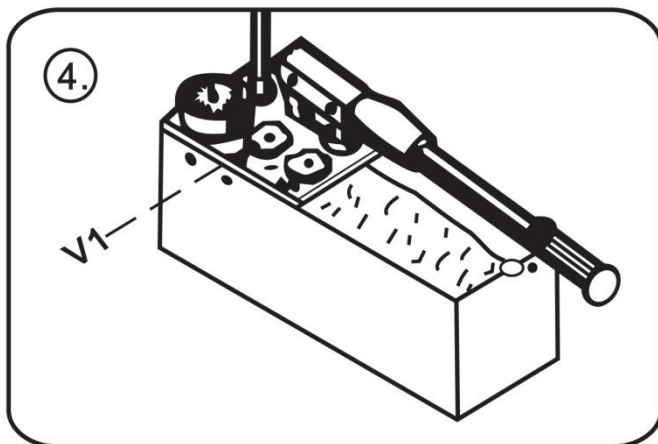
Manuell trycktestpump består av pumpkropp, kolv, tätningsring, kontrollventil, tryckmätare, vattentank och så vidare.

Arbetsprincip: Kolven lyfts upp av handtaget för att skapa ett vakuum i pumpkroppen och inloppsventilen öppnas. Vätskan kommer in i pumpkroppen genom filtersilen och vattenröret. När handtaget trycker ned kraft stängs inloppsventilen, utloppsventilen öppnas, tryckvattnet matas ut och vattnet kommer in i det detekterade föremålet. Arbetet utförs i en sådan cykel för att realisera trycktestet av det nominella trycket.

TESTING PROCEDURES

43. Anslut testpumpen till systemet och stäng ventilen V2
44. Fyll systemet med vätska och släpp ut luften . Stäng alla öppningar ordentligt .
45. Pumpa in vätskan i systemet tills provtrycket är nådd
46. Stäng ventil V1
47. Efter testning släpp trycket genom att öppna V1 och V2
48. Service Använd vattenbeständigt fett



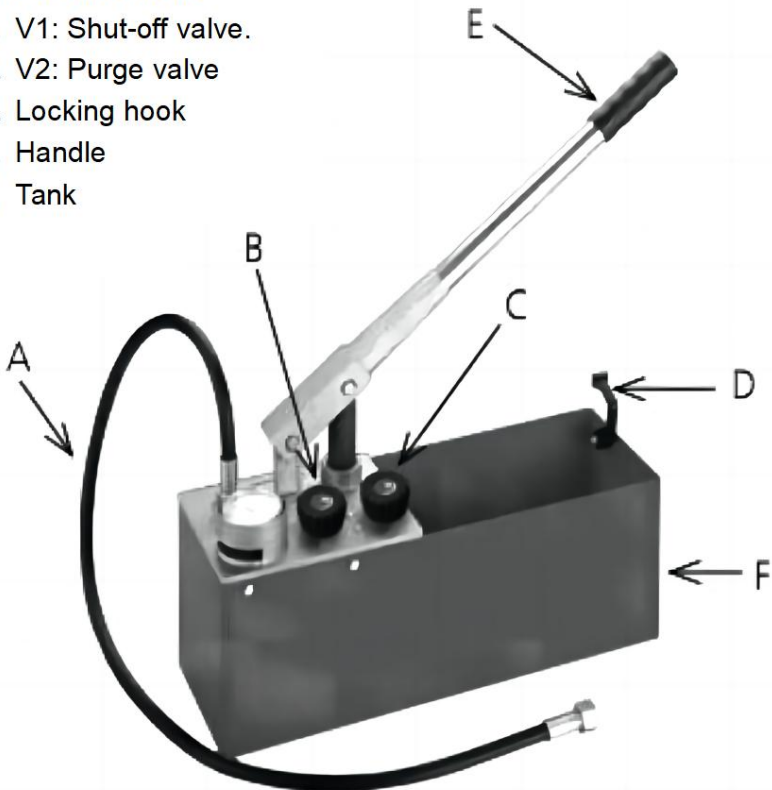


PERFORMANCE PARAMETER

Modell	RP -25
Tank kapacitet	2,8 gallon
Trycktestområde _	0-25 bar
Slangspecifikation	Trycktålig slang med ½ tum extern gängad anslutning

EXPLOSION DIAGRAM AND PARTS LIST

- A. Pressure hose
- B. V1: Shut-off valve.
- C. V2: Purge valve
- D. Locking hook
- E. Handle
- F. Tank



FAILURE RECOVERY

När handtaget rör sig uppåt kan vattnet inte sugas upp.	1 . Kontrollera om sugröret är blockerat av skräp . 2 . Kontrollera om strömbrytaren är åtdragen.
Handtaget är svagt när man rör sig upp och ner .	1. Kontrollera om strömbrytaren är åtdragen . 2. Kontrollera om tätningssringen på kolvaxeln är skadad . 3. Kontrollera om backventilen i utloppsleden är oren.
Tryckmätaren visar att trycket är instabilt .	1 . Om det finns läckage i rörledningen eller utloppsskarven ska tätningssringen bytas ut . 2. mätarstångens anslutningsläckage, byt ut tätningsslandet . 3. tryckmätare skada, reparera tryckmätare .

Särskild uppmärksamhet:

Använd inte på arbetsplatser med syra, alkali och frätande ämnen .

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