

VEVOR[®]

TOUGH TOOLS, HALF PRICE

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ATV SPRAYER USER MANUAL

MODEL:BS60

We continue to be committed to provide you tools with competitive price.

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SAFETY INSTRUCTIONS

Points for attention and warning

1. Warning!!! This product is designed to apply chemicals that may be harmful and could cause serious personal injury if inhaled or brought into contact with the user failure to read and follow owner's manual instructions before use and/or misuse of this product could result in unexpected failure with major injuries.
2. Do not use insoluble powder with this sprayer the solid matter is easy to block the screen and hose to pump do not operate with strong acids, strong based or flammable liquids.
3. Do not use high-resistant and very toxic pesticides for pest-controlling purposes on vegetables, fruit trees, and plants.
4. Do not operate sprayer in temperatures exceeding 45°C or lower than -10°C.
5. Trial spraying with clean water is necessary for initial use to make.
6. It is strictly prohibited to keep this sprayer near fire or expose base to water or immerse the sprayer in the water to clean or fill it with water.
7. Wear a mask and gloves to protect the skin and avoid direct contact with pesticides or harmful liquids. do not spray pesticides against the wind or spray toward humans, animals, or food. do not operate for extended periods of time under high temperatures
8. After use for half a year you should dismantle the base and check whether the screws are loose if it is please tighten them also be sure to switch off power before storage. After spraying please make use to treat the waste according to the manual provided by the pesticide Warning!!!

This sprayer is designed to apply chemicals that may be harmful and could cause serious personal injury if careless operation. The user should wear masks and gloves to protect skin. Strict compliance with safety instructions of pesticides is required.

FEATURES

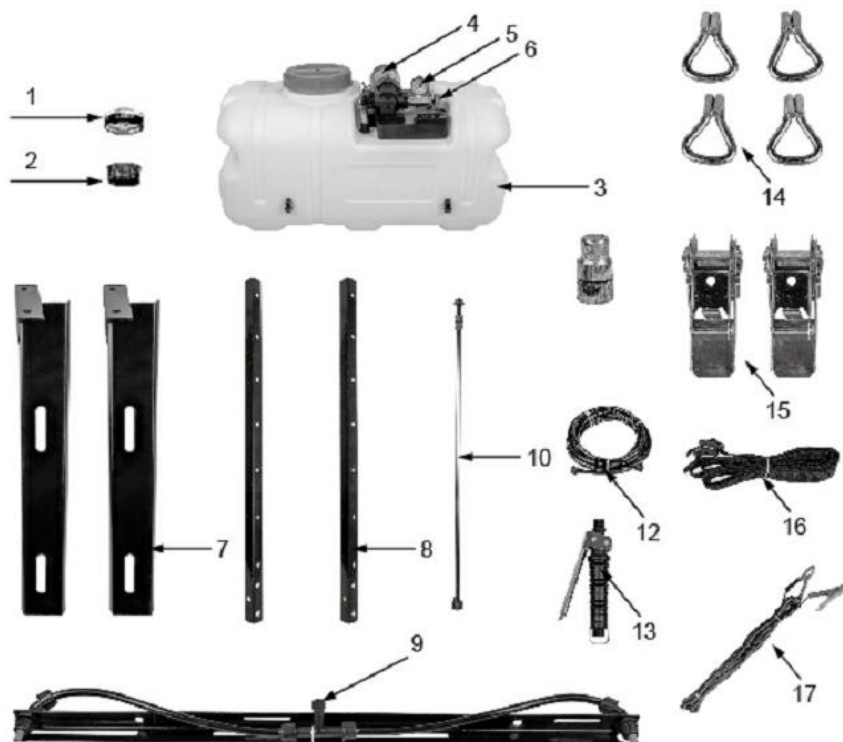
1. Smooth and steam line appearance. The sprayer is ergonomically designed to conform to the human back making it easy to carry.
2. The sprayer comes with a mini diaphragm pump which is lightweight and compact, creating high pressure and extended service life. It features a pressure protection switch (micro switch) to protect the battery the supplied charging socket can be used as a 12-volt power supply in addition to a charging unit.
3. The highly-efficient sprayer is suitable for controlling pests in crops, flowers and garden epidemics controlling livestock and poultry houses and sanitation of public places. This sprayer saves labor time and attains 3 to 4 times more efficiency than a manual sprayer.
4. Hard to leak better airproof compared with gasoline machine sprayers no exhaust gas/low noise no environmental pollution etc and durable power.

NOTE:

1. Please tighten the filler cap after filling the liquid into the tank. Make sure no liquid will be out during the operation.
 2. When releasing the switch handle, the spraying will stop automatically. The pump also stops working accordingly. While spraying out the liquid from the tank, the pump will continue to work without water, so please remember to close the power switch. The switch handle fixes the auto-lock key to reduce the work of users.
 3. Two of three kinds of nozzles are supplied for the sprayer. The fan nozzles are designed for spraying pesticides. Follow the wind and move in a parallel manner on one side while spraying. The cone nozzles are best for controlling pests. Follow the wind moves in a cross manner on one side while spraying the multi-hole nozzles is best for spraying high plants and fruit trees however, it may result in insignificant loss of pesticide since it covers a wider area
- Three filters prevent foreign matter or particles from clogging the 4 nozzles the filter is uniquely designed to allow easy dismantling and cleaning.

SAVE THIS MANUAL

PARTS LIST



PARTS LIST			
1	FILLER CAP	10	LANCE
2	FILTER	11	BRASS NOZZLE
3	TANK	12	HOSE
4	PUMP	13	SWITCH
5	PRESSURE GAGE	14	HOOKS
6	REGULATOR VALVE	15	BUCKLE
7	BRACKET1	16	BELTS
8	BRACKET2	17	BATTERY CABLE
9	SPRAY NOZZLE		

ASSEMBLY STEP

Step1

With the help of an Allen wrench, install BTACKET 7 on the left and right sides of the bottom of the TANK 3 with bolts.



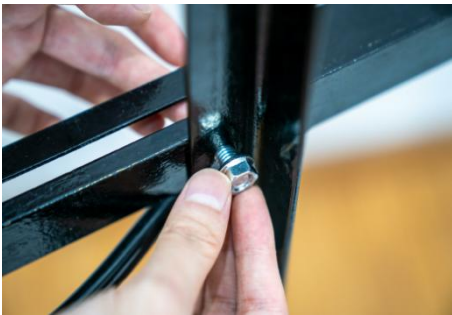
Step2

With the help of an open wrench, install BRACKET 8 on BRACKET 7 and secure it with bolts and nuts.



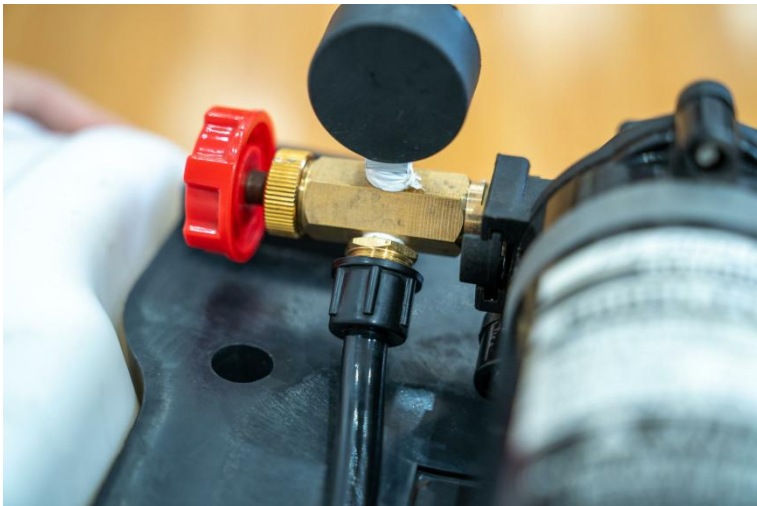
Step3

With the help of an open end wrench, install SPRAY NOZZLE 9 in a suitable position on BRACKET 8 and secure it with bolts and nuts



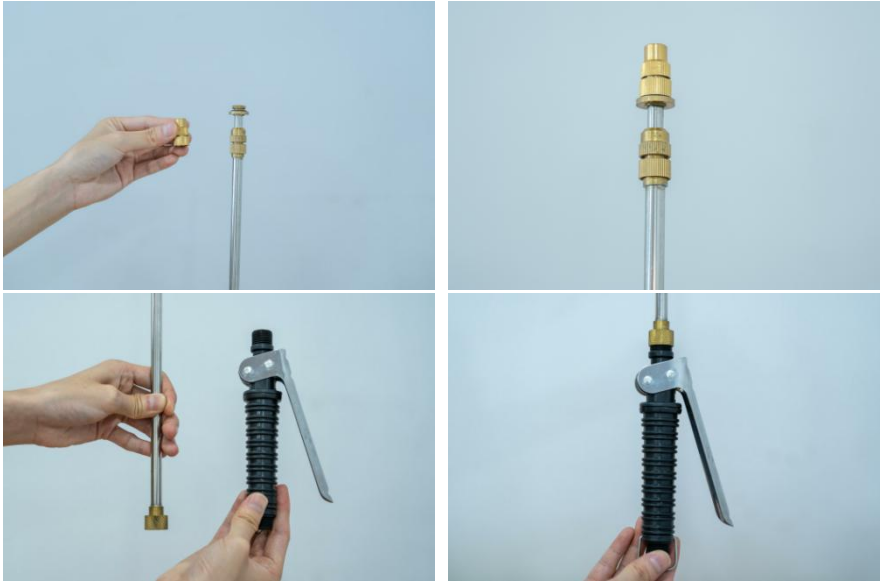
Step4

Tighten the PRESSURE GAGE 5 to the upper end of REGULATOR VALVE 6, wrap the thread with raw tape to prevent water leakage, connect the outlet pipe connector to the corresponding port on REGULATOR VALVE 6, and tighten the connector.



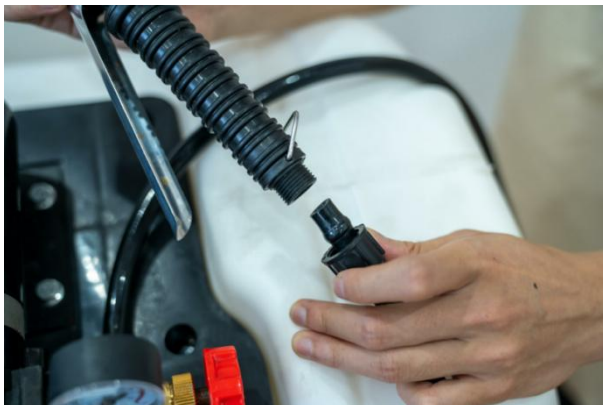
Step5

Connect BRASS NOZZLE 11 and SWITCH 13 and LANCE 10 respectively to form a complete spray gun.



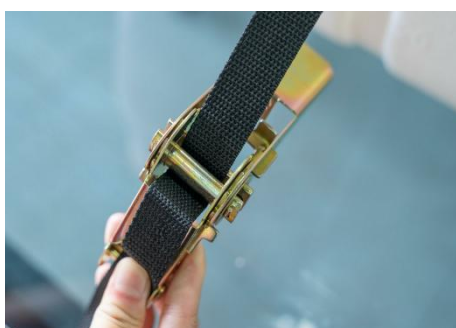
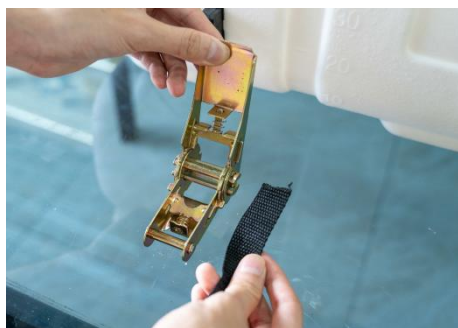
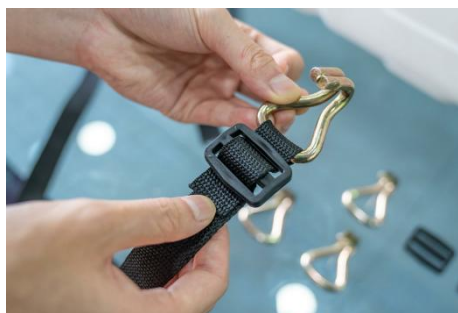
Step6

Connect and tighten the joint of the tail of the spray gun assembled by step5 and the other end of the water outlet, to complete the installation of the ATV sprayer.



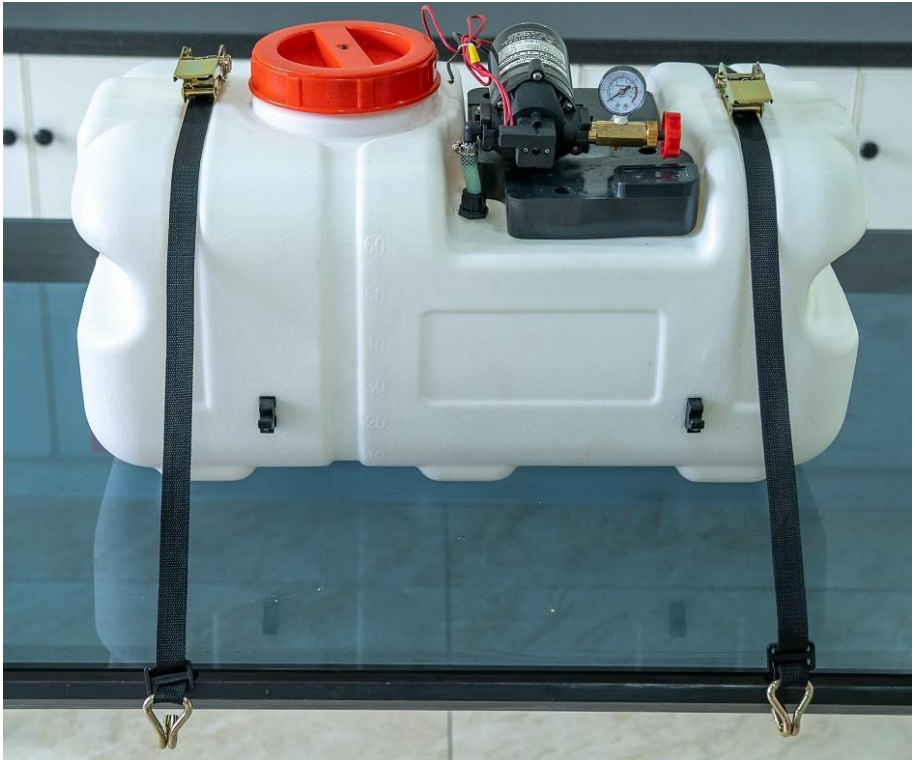
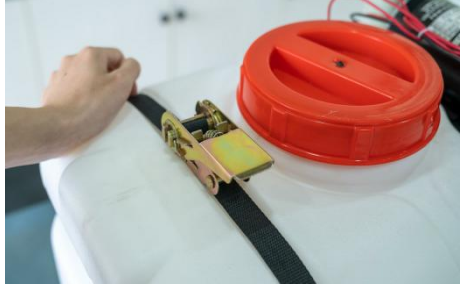
Step7

Install the HOOK 14 to one end of the BELT 16 and pass the other end through the BUCKLE 15.



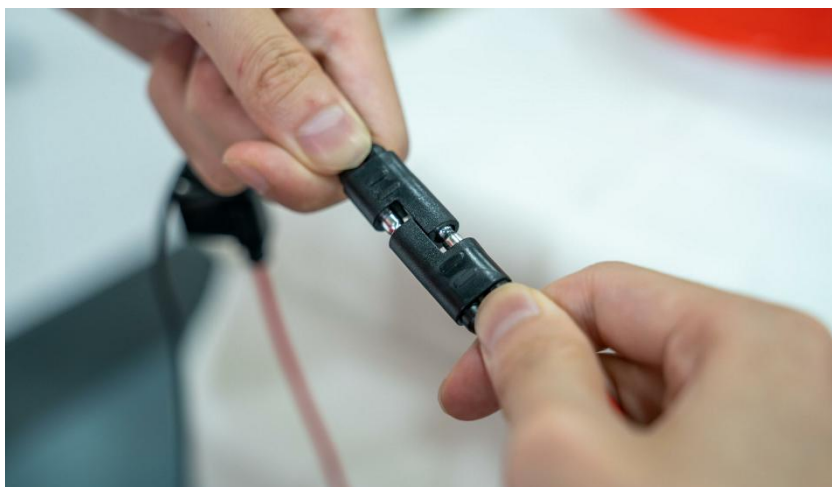
Step8

The TANK 3 is securely secured to the ATV with tightening BELTS 16 and the BUCKLES 15 and HOOKS 14.



Step9

Tighten the BATTERY CABLE 17 respectively on the positive (red) and negative (black) poles of the battery, and then connect the plug on the end of BATTERY CABLE17 and the connector of the sprayer to use it normally.



PRODUCT PARAMETER

Package size (mm)	810×418×425
Size (mm)	700×370×415
N.W (kg)	12.15
G.W (kg)	14.2
Working Voltage	DC12V
Capacity	60 L
Flow	7.2L/min
Pump	Diaphragm pump
Pump power	150W
working pressure (MPa)	0.1-0.5
Max pressure (MPa)	0.8
Pressure gauge range	0~1.0MPa
Life span	5 years

Made In China



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PULVÉRISATEUR POUR VTT

MANUEL D' utilisation

MODÈLE : BS60

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SAFETY INSTRUCTIONS

Points d'attention et d'avertissement

9. Avertissement!!! Ce produit est conçu pour appliquer des produits chimiques qui peuvent être nocifs et causer des blessures graves s'ils sont inhalés ou mis en contact avec l'utilisateur. Le défaut de lire et de suivre les instructions du manuel du propriétaire avant utilisation et/ou une mauvaise utilisation de ce produit pourrait entraîner une panne inattendue avec des conséquences majeures. blessures .

10. Ne pas utiliser de poudre insoluble avec ce pulvérisateur la matière solide est facile à bloquer le tamis et le tuyau vers la pompe ne fonctionnent pas avec acides forts, liquides à base forte ou inflammables .

11. N'utilisez pas pesticides hautement résistants et très toxiques destinés à lutter contre les ravageurs des légumes, des arbres fruitiers et des plantes.

12. Ne pas faire fonctionner le pulvérisateur à des températures supérieures à 45°C ou inférieures à -10°C.

13. Un essai de pulvérisation avec de l'eau propre est nécessaire pour réaliser les premiers essais.

14. Il est strictement interdit de garder ce pulvérisateur près d'un feu ou d'exposer la base arroser ou plonger le pulvérisateur dans l'eau pour nettoyer ou remplir il avec de l'eau.

15. Porter un masque et des gants pour protéger la peau et éviter tout contact direct

avec des pesticides ou des liquides nocifs. ne pas pulvériser de pesticides contre le vent ni vers des humains, des animaux ou des aliments. ne pas utiliser pendant de longues périodes à des températures élevées.

16. Après utilisation pendant une demi-heure année vous devriez démonter la base et vérifier si la vis est desserrée Si c'est s'il te plaît, serre-les assurez-vous également pour couper l'alimentation avant le stockage .

Après pulvérisation veuillez faire en sorte de traiter les déchets conformément le manuel fourni par le pesticide Attention !!!

Ce pulvérisateur est conçu pour appliquer des produits chimiques cela

peut être nocif et causer blessures graves en cas d'opération imprudente. L'utilisateur doit porter des masques et des gants pour protéger la peau. Le strict respect de la sécurité des instructions sur les pesticides sont requises .

FEATURES

1. Aspect de ligne lisse et vapeur. Le pulvérisateur est conçu de manière ergonomique pour s'adapter au dos humain, ce qui le rend facile à transporter.
2. Le pulvérisateur est livré avec une mini pompe à membrane légère et compacte, créant une haute pression et une durée de vie prolongée. Il dispose d'un interrupteur de protection contre la pression (micro-interrupteur) pour protéger la batterie. La prise de charge fournie peut être utilisée comme alimentation 12 volts en plus d'un chargeur.
3. Le pulvérisateur très efficace convient à la lutte contre les parasites dans les cultures, les fleurs et les épidémies de jardins, au contrôle des poulaillers et des poulaillers et à l'assainissement des lieux publics. Ce pulvérisateur permet d'économiser du temps de travail et atteint 3 à 4 fois plus d'efficacité qu'un pulvérisateur manuel.
4. Difficile de fuir, meilleure étanchéité à l'air par rapport aux pulvérisateurs de machines à essence, pas de gaz d'échappement/faible bruit, pas de pollution environnementale, etc. et puissance durable.

NOTE:

1. Veuillez serrer le bouchon de remplissage après avoir rempli le liquide dans le réservoir. Assurez-vous qu'aucun liquide ne s'échappera pendant l'opération.
2. Lorsque vous relâchez la poignée de l'interrupteur, la pulvérisation s'arrête automatiquement. La pompe cesse également de fonctionner en conséquence. Pendant la pulvérisation du liquide du réservoir, la pompe continuera à fonctionner sans eau, n'oubliez donc pas de fermer l'interrupteur d'alimentation. La poignée de commutation corrige la clé de

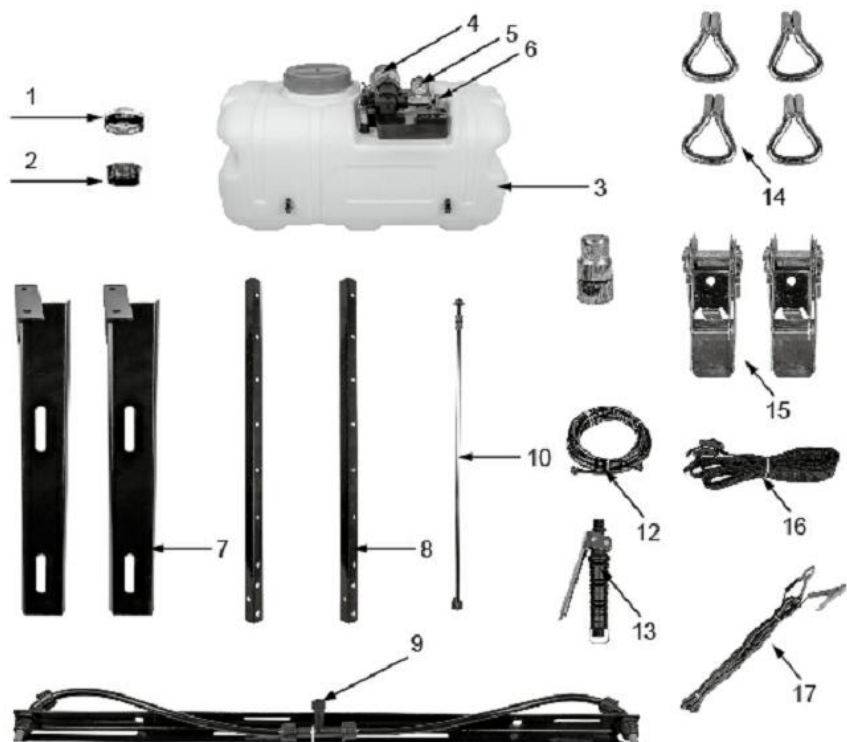
verrouillage automatique pour réduire le travail des utilisateurs.

3. Deux des trois types de buses sont fournis pour le pulvérisateur. Les buses à jet plat sont conçues pour pulvériser des pesticides. Suivez le vent et déplacez-vous de manière parallèle d' un côté pendant la pulvérisation. Les buses coniques sont les meilleures pour lutter contre les parasites. Suivez le mouvement du vent de manière transversale d'un côté pendant que la pulvérisation avec les buses multi-trous est la meilleure solution pour pulvériser les plantes hautes et les arbres fruitiers. Cependant, cela peut entraîner une perte insignifiante de pesticide car il couvre une zone plus large.

Trois filtres empêchent les corps étrangers ou les particules d'obstruer les 4 buses. Le filtre est spécialement conçu pour permettre un démontage et un nettoyage faciles.

CONSERVEZ CE MANUEL

PARTS LIST



LISTE DES PIÈCES

1	BOUCHON DE REMPLISSAGE	dix	LANCE
2	FILTRE	11	BUSE EN LAITON
3	RÉSERVOIR	12	TUYAU
4	POMPE	13	CHANGER
5	MANOMÈTRE	1 4	CROCHETS
6	SOUPAPE DE RÉGULATION	1 5	BOUCLE
7	SUPPORT 1	16	CEINTURES
8	SUPPORT 2	17	CÂBLE DE BATTERIE
9	BUSE DE PULVERISATION		

ASSEMBLY STEP

Step1

With the help of an Allen wrench, install BTACKET 7 on the left and right sides of the bottom of the TANK 3 with bolts.



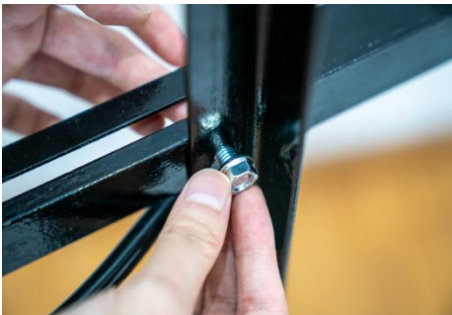
Step2

With the help of an open wrench, install BRACKET 8 on BRACKET 7 and secure it with bolts and nuts.



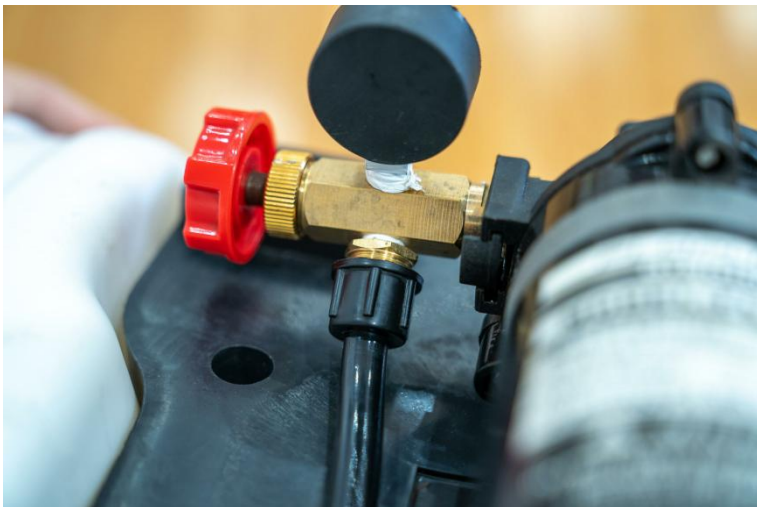
Step3

With the help of an open end wrench, install SPRAY NOZZLE 9 in a suitable position on BRACKET 8 and secure it with bolts and nuts



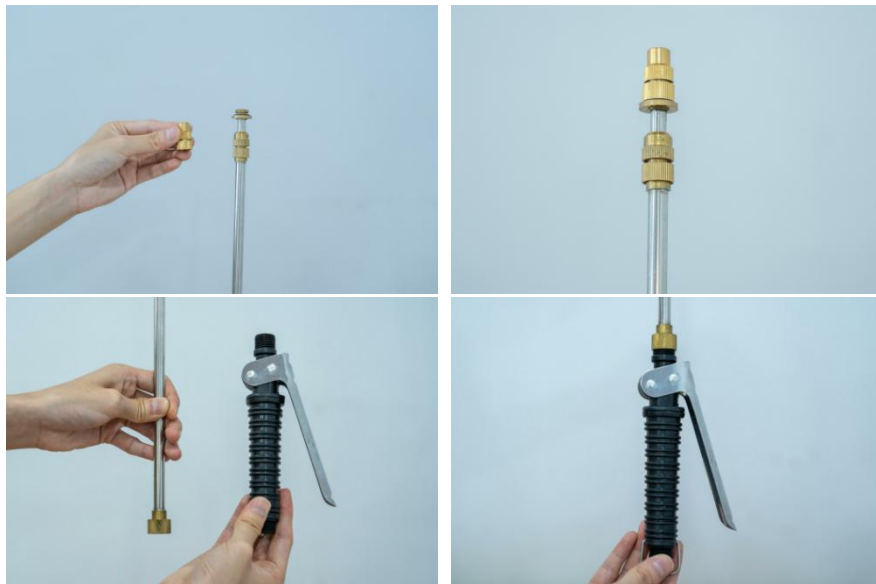
Step4

Tighten the PRESSURE GAGE 5 to the upper end of REGULATOR VALVE 6, wrap the thread with raw tape to prevent water leakage, connect the outlet pipe connector to the corresponding port on REGULATOR VALVE 6, and tighten the connector.



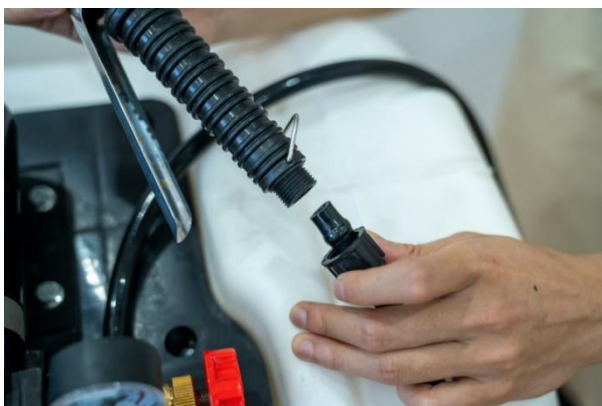
Step5

Connect BRASS NOZZLE 11 and SWITCH 13 and LANCE 10 respectively to form a complete spray gun.



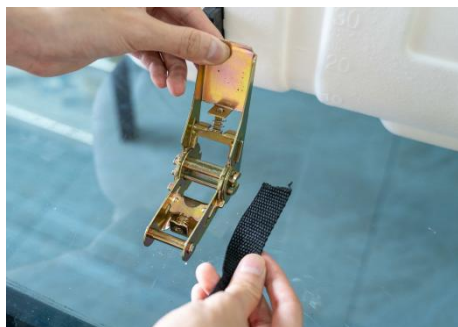
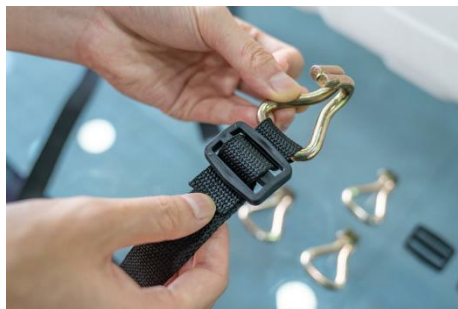
Step6

Connect and tighten the joint of the tail of the spray gun assembled by step5 and the other end of the water outlet, to complete the installation of the ATV sprayer.



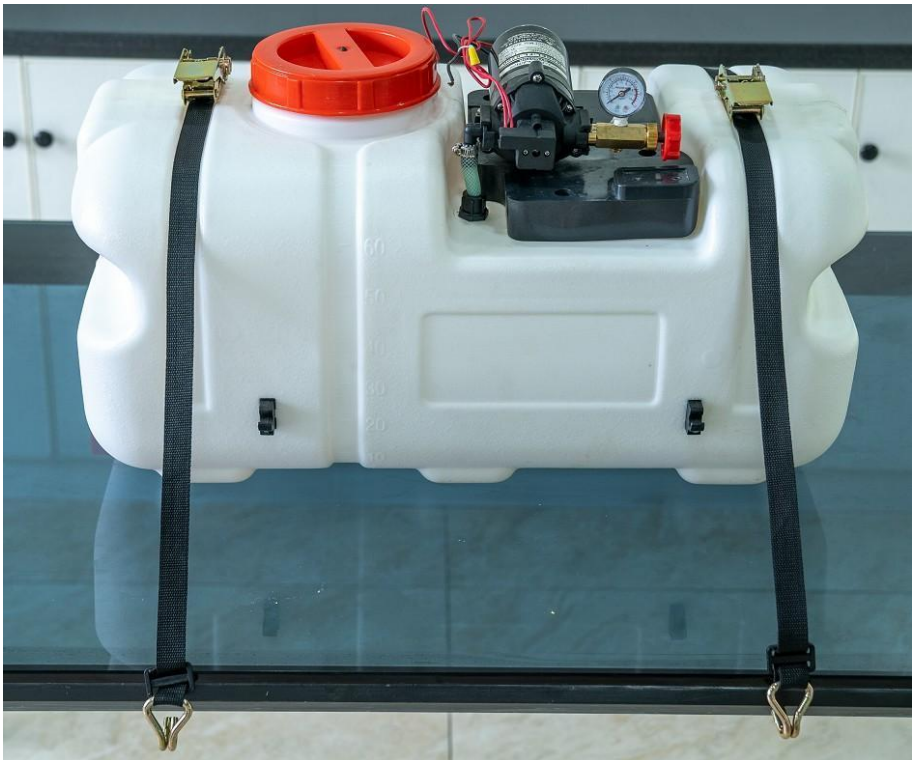
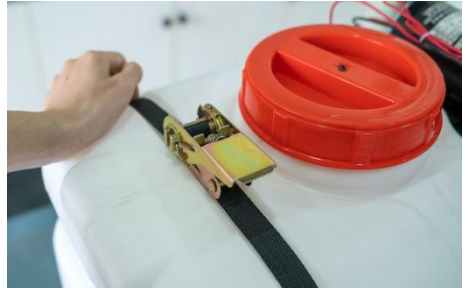
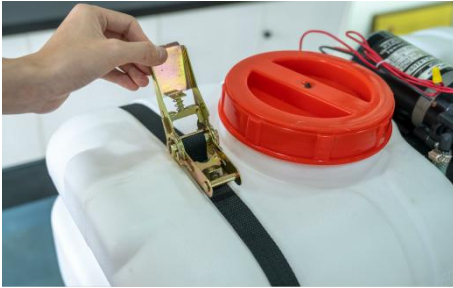
Step7

Install the HOOK 14 to one end of the BELT 16 and pass the other end through the BUCKLE 15.



Step8

The TANK 3 is securely secured to the ATV with tightening BELTS 16 and the BUCKLES 15 and HOOKS 14.



Step9

Tighten the BATTERY CABLE 17 respectively on the positive (red) and negative (black) poles of the battery, and then connect the plug on the end of BATTERY CABLE17 and the connector of the sprayer to use it normally.



PRODUCT PARAMETER

Taille du paquet (mm)	81 0 × 418 × 425
Taille (mm)	700 × 370 × 4 15
NW (kg)	12h15
GW (kg)	14.2
Tension de travail	DC12V
Capacité	60L
Couler	7,2 L/min
Pompe	Pompe à membrane
Puissance de la pompe	150W
pression de service (MPa)	0,1-0,5
Pression maximale (MPa)	0,8
Plage de manomètre	0 ~ 1,0MPa
Durée de vie	5 ans

Fabriqué en Chine



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Technisch Support- und E-Garantie-Zertifikat www.vevor.com/support

ATV-SPRITZGERÄT

Benutzerhandbuch _

MODELL: BS60

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SAFETY INSTRUCTIONS

Hinweise zur Aufmerksamkeit und Warnung

17. Warnung!!! Dieses Produkt ist für den Einsatz von Chemikalien konzipiert, die gesundheitsschädlich sein können und schwere Verletzungen verursachen können, wenn sie eingeatmet werden oder mit dem Benutzer in Berührung kommen. Wenn die Bedienungsanleitung vor der Verwendung nicht gelesen und befolgt wird und/oder ein Missbrauch dieses Produkts erfolgt, kann dies zu unerwarteten Ausfällen mit schwerwiegenden Folgen führen Verletzungen .

18. Verwenden Sie mit diesem Sprühgerät kein unlösliches Pulver die feste Materie ist Das Sieb kann leicht blockiert werden und der Schlauch zur Pumpe darf nicht verwendet werden Starke Säuren, stark basische oder brennbare Flüssigkeiten .

19. Nicht verwenden Hochresistente und sehr giftige Pestizide zur Schädlingsbekämpfung an Gemüse, Obstbäumen und Pflanzen.

20. Betreiben Sie das Spritzgerät nicht bei Temperaturen über 45 °C oder unter -10 °C.

21. Zu Beginn ist ein Probesprühen mit sauberem Wasser erforderlich .

22. Es ist strengstens verboten, dieses Spritzgerät in der Nähe von Feuer oder freiliegender Basis aufzubewahren zum Bewässern oder tauchen Sie das Sprühgerät zum Reinigen oder Befüllen ins Wasser Es mit Wasser.

23. Tragen Sie eine Maske und Handschuhe, um die Haut zu schützen und direkten Kontakt zu vermeiden

mit Pestiziden oder schädlichen Flüssigkeiten. Sprühen Sie Pestizide nicht gegen den Wind oder auf Menschen, Tiere oder Lebensmittel. Betreiben Sie das Gerät nicht über einen längeren Zeitraum bei hohen Temperaturen

24. Nach einer halben Gebrauchsdauer Jahr Sie sollten die Basis demontieren und überprüfen ob die Schraube locker ist wenn ja Bitte ziehen Sie sie fest Seien Sie auch sicher Vor der Lagerung den Strom ausschalten . Nach dem Sprühen Bitte behandeln Sie den Abfall entsprechend die Anleitung des Pestizids Achtung!!!

Dieses Sprühgerät ist zum Auftragen von Chemikalien konzipiert Das kann

schädlich sein und verursachen Bei unachtsamer Bedienung kann es zu schweren Verletzungen kommen. Der Benutzer sollte dazu Masken und Handschuhe tragen Haut schützen. Strikte Einhaltung der Sicherheit Anweisungen zu Pestiziden sind erforderlich .

FEATURES

1. Glattes und dampfförmiges Erscheinungsbild. Das Sprühgerät ist ergonomisch so gestaltet, dass es sich an den menschlichen Rücken anpasst und somit leicht zu tragen ist.
2. Das Spritzgerät ist mit einer Mini-Membranpumpe ausgestattet, die leicht und kompakt ist und hohen Druck und eine längere Lebensdauer erzeugt. Zum Schutz der Batterie verfügt es über einen Druckschutzschalter (Mikroschalter). Die mitgelieferte Ladebuchse kann zusätzlich zum Ladegerät als 12-Volt-Stromversorgung genutzt werden.
3. Das hocheffiziente Sprühgerät eignet sich zur Bekämpfung von Schädlingen in Nutzpflanzen, Blumen und Gärten, zur Kontrolle von Vieh- und Geflügelställen sowie zur Hygiene öffentlicher Plätze. Dieses Sprühgerät spart Arbeitszeit und erreicht eine drei- bis viermal höhere Effizienz als ein manuelles Sprühgerät.
4. Schwer zu lecken, bessere Luftdichtigkeit im Vergleich zu Benzin-Maschinenspritzen, keine Abgase/geringer Lärm, keine Umweltverschmutzung usw. und langlebige Leistung.

NOTIZ:

1. Bitte ziehen Sie den Einfülldeckel fest, nachdem Sie die Flüssigkeit in den Tank eingefüllt haben. Stellen Sie sicher, dass während des Vorgangs keine Flüssigkeit austritt.
2. Beim Loslassen des Schaltergriffs stoppt der Sprühvorgang automatisch. Dementsprechend hört auch die Pumpe auf zu arbeiten. Während die Flüssigkeit aus dem Tank versprüht wird, arbeitet die Pumpe auch ohne Wasser weiter. Denken Sie daher bitte daran, den Netzschalter zu schließen. Der Schaltergriff fixiert den Auto-Lock-Schlüssel, um die Arbeit

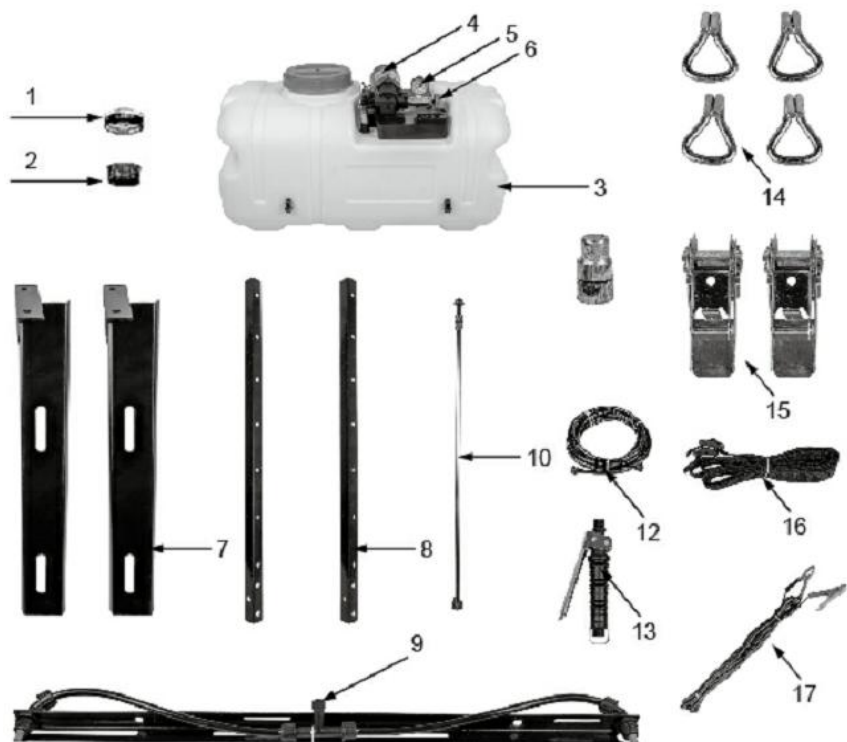
der Benutzer zu reduzieren.

3. Für das Spritzgerät werden zwei von drei Arten von Düsen mitgeliefert. Die Fächerdüsen sind zum Versprühen von Pestiziden konzipiert. Folgen Sie dem Wind und bewegen Sie sich beim Sprühen parallel auf einer Seite. Die Kegeldüsen eignen sich am besten zur Schädlingsbekämpfung. Folgen Sie den Windbewegungen kreuzweise auf einer Seite, während Sie mit den Mehrlochdüsen sprühen. Dies eignet sich am besten zum Besprühen hoher Pflanzen und Obstbäume, kann jedoch zu einem unbedeutenden Pestizidverlust führen, da eine größere Fläche abgedeckt wird

Drei Filter verhindern, dass Fremdkörper oder Partikel die 4 Düsen verstopfen. Der Filter ist speziell für eine einfache Demontage und Reinigung konzipiert.

Bewahren Sie dieses Handbuch auf

PARTS LIST



TEILELISTE _ _			
1	EINFÜLLVERSCHLUSS	10	LANZE
2	FILTER	11	MESSINGDÜSE
3	PANZER	12	SCHLAUCH
4	PUMPE	13	SCHALTEN
5	DRUCKMESSER	1 4	HAKEN
6	REGLERVENTIL	1 5	SCHNALLE
7	HALTERUNG 1	16	GÜRTEL
8	HALTERUNG 2	17	BATTERIEKABEL
9	SPRÜHDÜSE		

ASSEMBLY STEP

Step1

With the help of an Allen wrench, install BTACKET 7 on the left and right sides of the bottom of the TANK 3 with bolts.



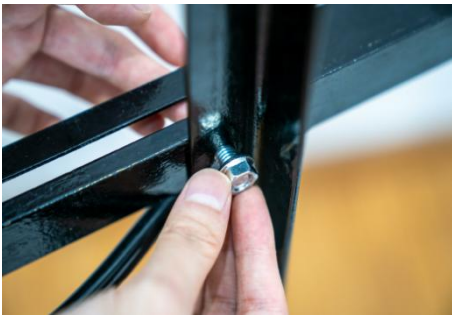
Step2

With the help of an open wrench, install BRACKET 8 on BRACKET 7 and secure it with bolts and nuts.



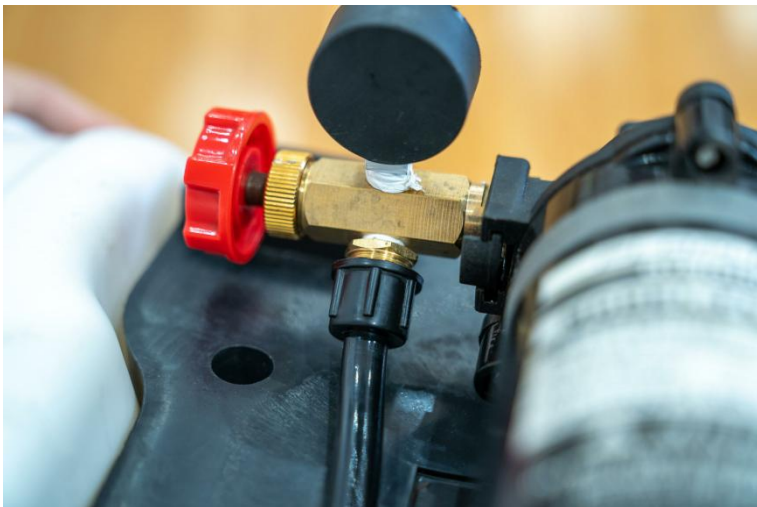
Step3

With the help of an open end wrench, install SPRAY NOZZLE 9 in a suitable position on BRACKET 8 and secure it with bolts and nuts



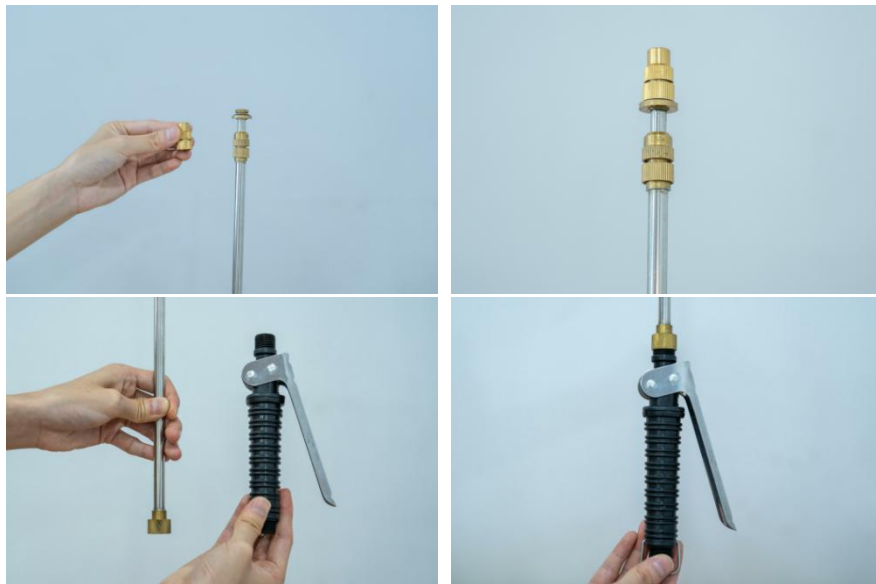
Step4

Tighten the PRESSURE GAGE 5 to the upper end of REGULATOR VALVE 6, wrap the thread with raw tape to prevent water leakage, connect the outlet pipe connector to the corresponding port on REGULATOR VALVE 6, and tighten the connector.



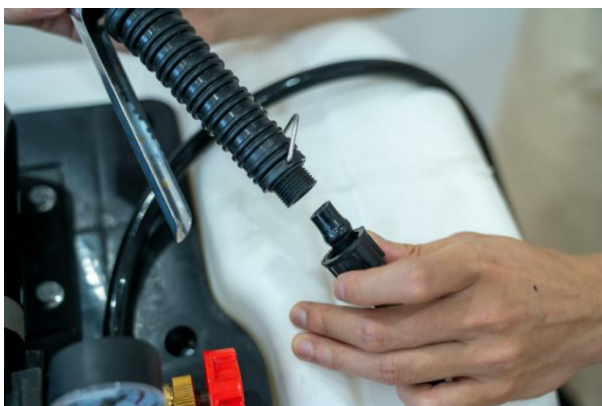
Step5

Connect BRASS NOZZLE 11 and SWITCH 13 and LANCE 10 respectively to form a complete spray gun.



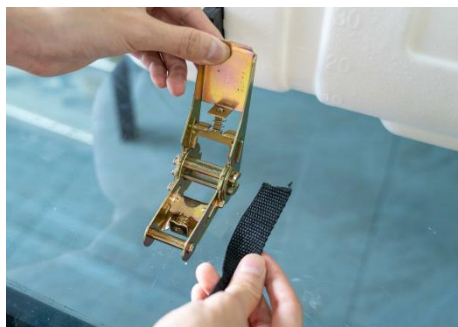
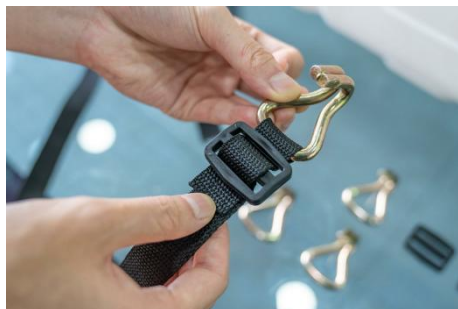
Step6

Connect and tighten the joint of the tail of the spray gun assembled by step5 and the other end of the water outlet, to complete the installation of the ATV sprayer.



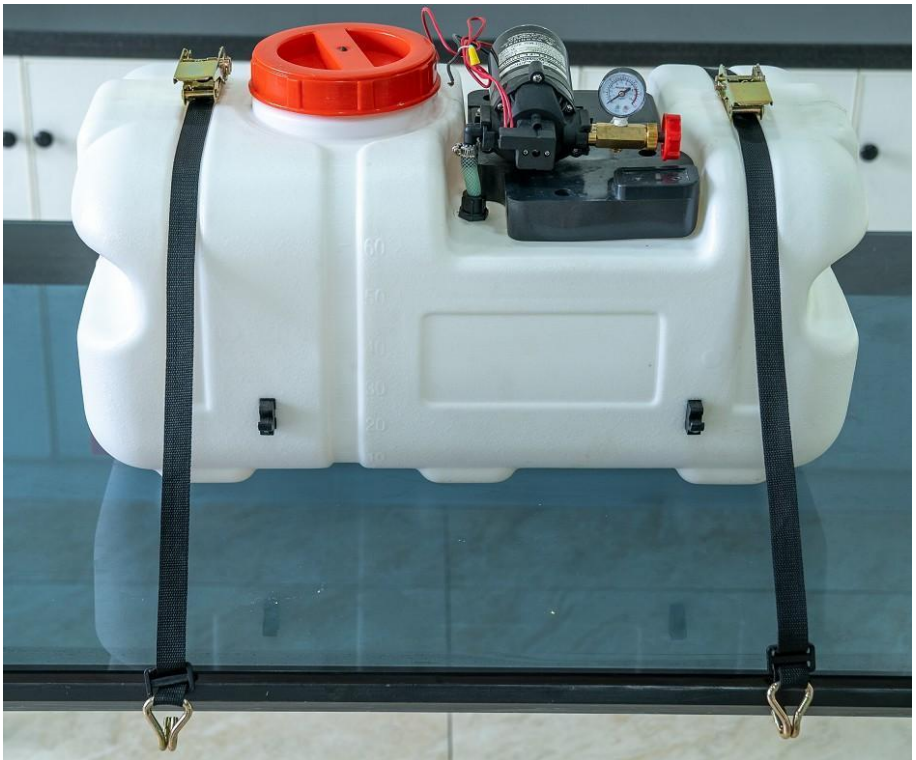
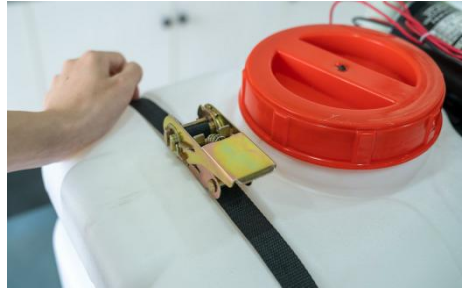
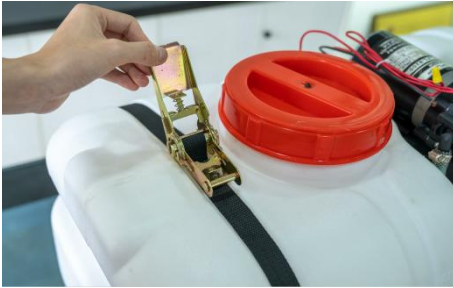
Step7

Install the HOOK 14 to one end of the BELT 16 and pass the other end through the BUCKLE 15.



Step8

The TANK 3 is securely secured to the ATV with tightening BELTS 16 and the BUCKLES 15 and HOOKS 14.



Step9

Tighten the BATTERY CABLE 17 respectively on the positive (red) and negative (black) poles of the battery, and then connect the plug on the end of BATTERY CABLE17 and the connector of the sprayer to use it normally.



PRODUCT PARAMETER

Packungsgröße (mm)	81 0× 418 × 425
Größe (mm)	700 × 370 × 4 15
NW (kg)	12.15
GW (kg)	14.2
Betriebsspannung	DC12V
Kapazität	60 L
Fließen	7,2 l/min
Pumpe	Membranpumpe _
Pumpenleistung	150W
Arbeitsdruck (MPa)	0,1-0,5
Maximaler Druck (MPa)	0,8
Manometerbereich	0~1,0 MPa
Lebensdauer	5 Jahre

In China hergestellt



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SPRUZZATORE PER QUAD

MANUALE D' uso

MODELLO: BS60

We continue to be committed to provide you tools with competitive price.

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ATV SPRAYER

MODELLO: BS60



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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.

SAFETY INSTRUCTIONS

Punti di attenzione e avvertimento

25. Avvertimento!!! Questo prodotto è progettato per applicare sostanze chimiche che potrebbero essere dannose e causare gravi lesioni personali se inalate o messe a contatto con l'utente. La mancata lettura e osservanza delle istruzioni del manuale del proprietario prima dell'uso e/o l'uso improprio di questo prodotto potrebbero causare guasti imprevisti con gravi conseguenze. lesioni .

26. Non utilizzare polvere insolubile con questo spruzzatore la materia solida è facile bloccare lo schermo e il tubo con cui la pompa non funziona acidi forti, liquidi a base forte o infiammabili .

27. Non utilizzare pesticidi altamente resistenti e molto tossici per scopi di controllo dei parassiti su ortaggi, alberi da frutto e piante.

28. Non utilizzare lo spruzzatore a temperature superiori a 45°C o inferiori a -10°C.

29. Per la realizzazione iniziale è necessaria una spruzzatura di prova con acqua pulita.

30. È severamente vietato tenere lo spruzzatore vicino al fuoco o esporre la base per innaffiare o immergere lo spruzzatore nell'acqua per pulire o riempire Esso con acqua.

31. Indossare maschera e guanti per proteggere la pelle ed evitare il contatto diretto

con pesticidi o liquidi nocivi. Non spruzzare pesticidi contro il vento o spruzzare verso esseri umani, animali o alimenti. Non utilizzare per periodi di tempo prolungati a temperature elevate

32. Dopo l'uso per mezza giornata anno dovresti smontare la base e controllare se la vite è allentata se è per favore stringili anche essere sicuro per spegnere l'alimentazione prima di riporla . Dopo la spruzzatura si prega di trattare i rifiuti secondo le norme il manuale fornito dall'antiparassitario Attenzione!!!

Questo spruzzatore è progettato per applicare prodotti chimici ciò potrebbe essere dannoso e potrebbe causare gravi lesioni personali in caso di

utilizzo imprudente. L'utente deve indossare maschere e guanti proteggere la pelle. Rispetto rigoroso della sicurezza sono necessarie istruzioni sui pesticidi .

FEATURES

1. Aspetto della linea liscia e vaporosa. Lo spruzzatore è progettato ergonomicamente per adattarsi alla schiena umana e facilitarne il trasporto.
2. Lo spruzzatore è dotato di una mini pompa a membrana leggera e compatta, che crea alta pressione e durata prolungata. È dotato di un interruttore di protezione dalla pressione (microinterruttore) per proteggere la batteria. La presa di ricarica in dotazione può essere utilizzata come alimentatore da 12 volt oltre a un'unità di ricarica.
3. Lo spruzzatore altamente efficiente è adatto per il controllo dei parassiti nelle colture, nei fiori e nelle epidemie dei giardini che controllano gli allevamenti di bestiame e pollame e i servizi igienico-sanitari dei luoghi pubblici. Questo spruzzatore consente di risparmiare tempo di manodopera e raggiunge un'efficienza da 3 a 4 volte maggiore rispetto a uno spruzzatore manuale.
4. Difficile da perdere, migliore resistenza all'aria rispetto agli spruzzatori a benzina, senza gas di scarico/bassa rumorosità, senza inquinamento ambientale, ecc. e potenza duratura.

NOTA:

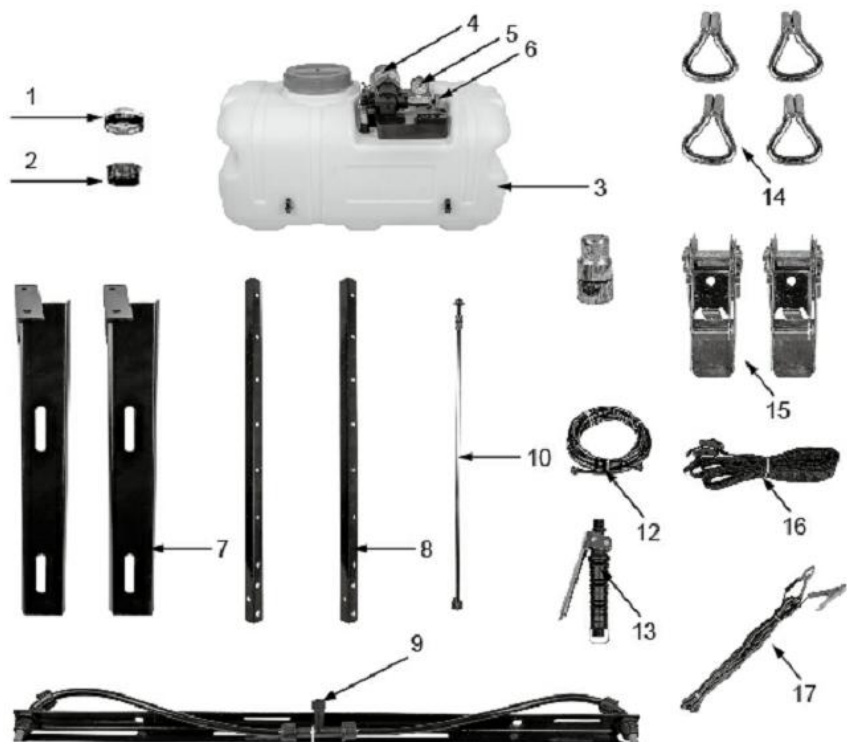
1. Stringere il tappo del serbatoio dopo aver riempito il liquido nel serbatoio. Assicurarsi che durante l'operazione non fuoriesca alcun liquido.
2. Quando si rilascia la maniglia dell'interruttore, la spruzzatura si interromperà automaticamente. Anche la pompa smette di funzionare di conseguenza. Mentre si spruzza il liquido dal serbatoio, la pompa continuerà a funzionare senza acqua, quindi ricordarsi di chiudere l'interruttore di alimentazione. La maniglia dell'interruttore fissa la chiave di blocco automatico per ridurre il lavoro degli utenti.

3. Per lo spruzzatore vengono forniti due o tre tipi di ugelli. Gli ugelli a ventola sono progettati per spruzzare pesticidi. Seguire il vento e muoversi parallelamente su un lato mentre si spruzza. Gli ugelli a cono sono i migliori per il controllo dei parassiti. Seguire i movimenti del vento in modo trasversale su un lato mentre la spruzzatura con gli ugelli multi-foro è la soluzione migliore per spruzzare piante alte e alberi da frutto, tuttavia potrebbe comportare una perdita insignificante di pesticidi poiché copre un'area più ampia

Tre filtri impediscono a corpi estranei o particelle di intasare i 4 ugelli. Il filtro è progettato appositamente per consentire un facile smontaggio e pulizia.

CONSERVA QUESTO MANUALE

PARTS LIST



ELENCO PARTI _			
1	TAPPO DI RIEMPIMENTO	10	LANCIA
2	FILTRO	11	UGELLO IN OTTONE
3	CISTERNA	12	TUBO FLESSIBILE
4	POMPA	13	INTERRUTTORE
5	MANOMETRO	1 4	GANCI
6	VALVOLA DI REGOLAZIONE	1 5	FIBBIA
7	STAFFA 1	16	CINGHIE
8	STAFFA 2	17	CAVO BATTERIA
9	UGELLO ATOMIZZATORE		

ASSEMBLY STEP

Step1

With the help of an Allen wrench, install BTACKET 7 on the left and right sides of the bottom of the TANK 3 with bolts.



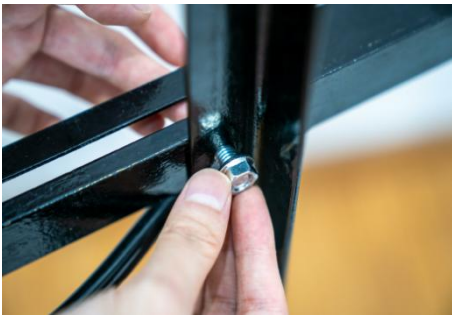
Step2

With the help of an open wrench, install BRACKET 8 on BRACKET 7 and secure it with bolts and nuts.



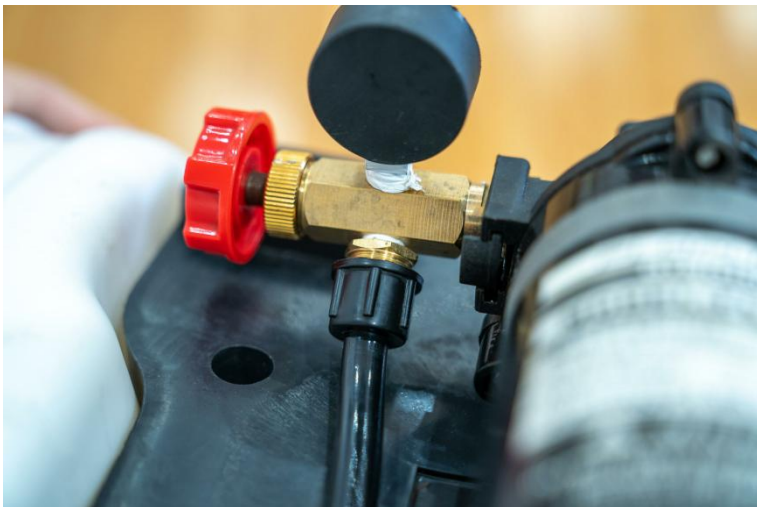
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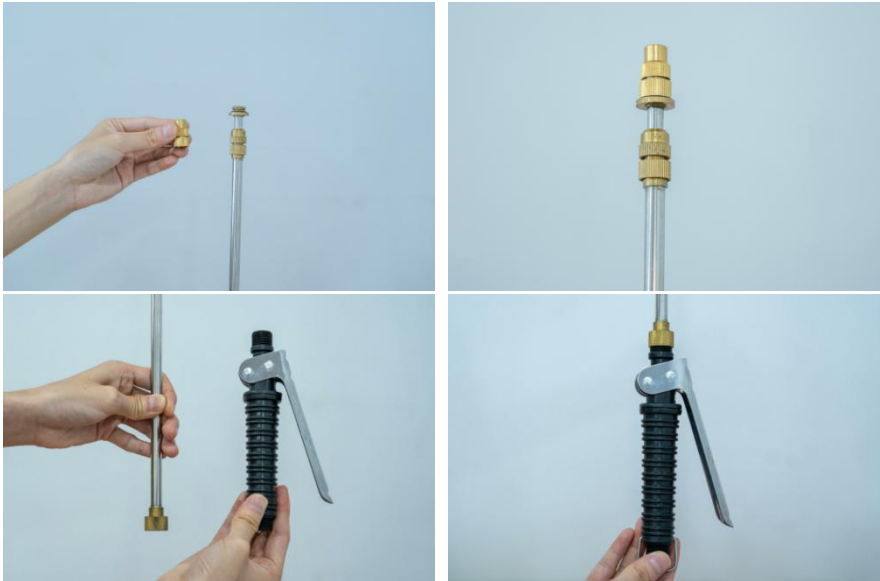
Step4

Tighten the PRESSURE GAGE 5 to the upper end of REGULATOR VALVE 6, wrap the thread with raw tape to prevent water leakage, connect the outlet pipe connector to the corresponding port on REGULATOR VALVE 6, and tighten the connector.



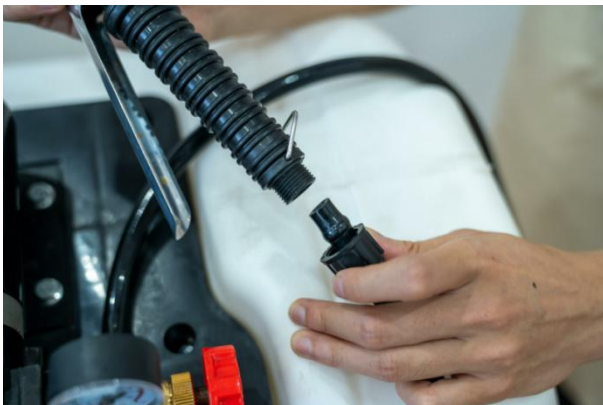
Step5

Connect BRASS NOZZLE 11 and SWITCH 13 and LANCE 10 respectively to form a complete spray gun.



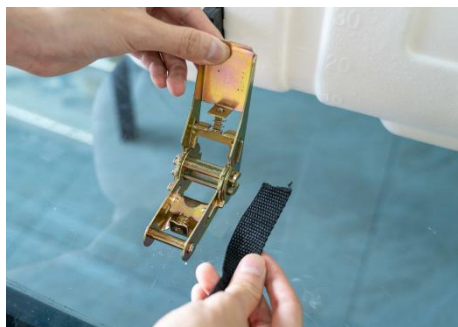
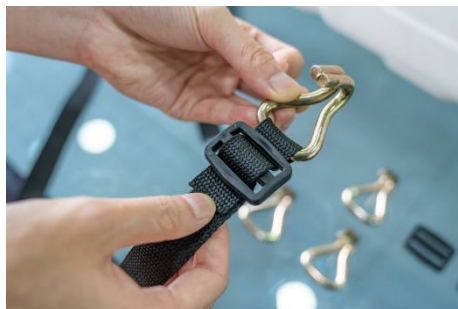
Step6

Connect and tighten the joint of the tail of the spray gun assembled by step5 and the other end of the water outlet, to complete the installation of the ATV sprayer.



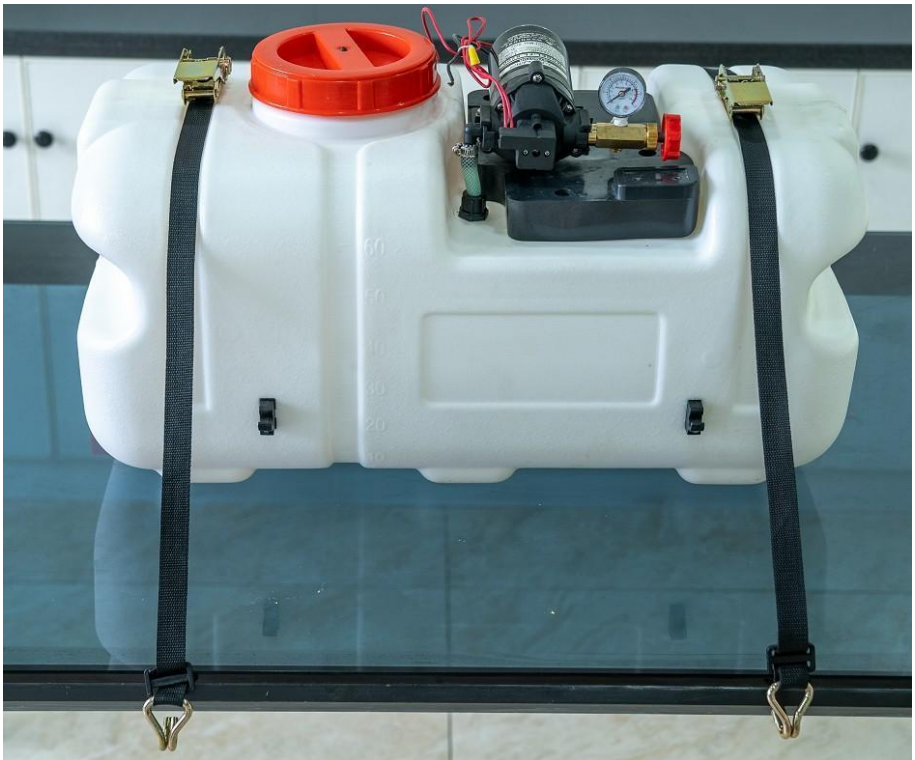
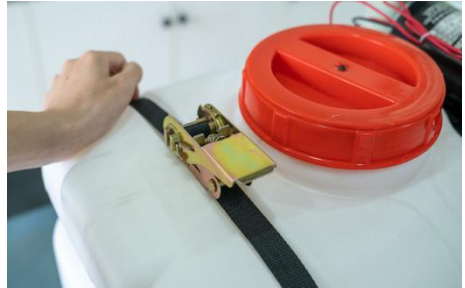
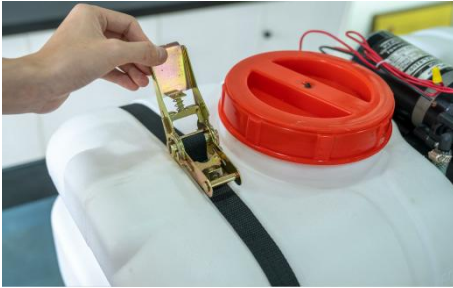
Step7

Install the HOOK 14 to one end of the BELT 16 and pass the other end through the BUCKLE 15.



Step8

The TANK 3 is securely secured to the ATV with tightening BELTS 16 and the BUCKLES 15 and HOOKS 14.



Step9

Tighten the BATTERY CABLE 17 respectively on the positive (red) and negative (black) poles of the battery, and then connect the plug on the end of BATTERY CABLE17 and the connector of the sprayer to use it normally.



PRODUCT PARAMETER

Dimensioni confezione (mm)	810 × 418 × 425
Dimensioni (mm)	700 × 370 × 415
NO (kg)	12.15
GW (kg)	14.2
Tensione di lavoro	CC 12 V
Capacità	60 litri
Fluire	7,2 l/min
Pompa	Pompa a membrana
Potenza della pompa	150 W
pressione di esercizio (MPa)	0,1-0,5
Pressione massima (MPa)	0,8
Gamma del manometro	0~1,0MPa
Durata	5 anni

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PULVERIZADOR PARA VEHÍCULOS TODO TERRENO MANUAL DE usuario

MODELO: BS60

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ATV SPRAYER

MODELO: BS60



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SAFETY INSTRUCTIONS

Puntos de atención y advertencia.

33. ¡¡¡Advertencia!!! Este producto está diseñado para aplicar productos químicos que pueden ser dañinos y causar lesiones personales graves si se inhalan o entran en contacto con el usuario. Si no se leen y siguen las instrucciones del manual del propietario antes de usar y/o el mal uso de este producto, se podrían producir fallos inesperados en importantes lesiones .

34. No utilice polvo insoluble con este pulverizador. la materia sólida es fácil de bloquear la pantalla y la manguera a la bomba no funcionan con Ácidos fuertes, líquidos de base fuerte o inflamables .

35. No usar pesticidas muy resistentes y muy tóxicos para el control de plagas en hortalizas, árboles frutales y plantas.

36. No utilice el pulverizador a temperaturas superiores a 45 °C o inferiores a -10 °C.

37. Es necesario realizar una prueba de pulverización con agua limpia para realizar las pruebas iniciales .

38. Está estrictamente prohibido mantener este pulverizador cerca del fuego o exponer la base Regar o sumergir el pulverizador en el agua para limpiar o llenar. él con agua.

39. Utilice mascarilla y guantes para proteger la piel y evitar el contacto directo.

con pesticidas o líquidos dañinos. no rocíe pesticidas contra el viento ni hacia humanos, animales o alimentos. no opere durante períodos prolongados de tiempo bajo altas temperaturas

40. Después de su uso durante medio año debes desmontar la base y comprobar si el tornillo está flojo si esto es por favor apriételos también asegúrate para apagar la alimentación antes del almacenamiento .

Después de pulverizar utilice para tratar los residuos de acuerdo con el manual proporcionado por el pesticida ¡¡¡Advertencia!!!

Este pulverizador está diseñado para aplicar productos químicos. que puede ser perjudicial y causar Lesiones personales graves si se realiza

una operación descuidada. El usuario debe usar máscaras y guantes para proteger la piel. Cumplimiento estricto de la seguridad Se requieren instrucciones de pesticidas .

FEATURES

1. Apariencia de línea suave y vaporosa. El pulverizador está diseñado ergonómicamente para adaptarse a la espalda humana, lo que facilita su transporte.
2. El pulverizador viene con una mini bomba de diafragma que es liviana y compacta, lo que genera alta presión y una vida útil prolongada. Dispone de un interruptor de protección de presión (microinterruptor) para proteger la batería. El enchufe de carga suministrado se puede utilizar como fuente de alimentación de 12 voltios además de como unidad de carga.
3. El rociador altamente eficiente es adecuado para controlar plagas en cultivos, flores y epidemias en jardines, control de ganado y gallineros y saneamiento de lugares públicos. Este pulverizador ahorra tiempo de mano de obra y logra de 3 a 4 veces más eficiencia que un pulverizador manual.
4. Difícil de filtrar, mejor hermético en comparación con los pulverizadores de máquinas de gasolina, sin gases de escape/bajo nivel de ruido, sin contaminación ambiental, etc. y potencia duradera.

NOTA:

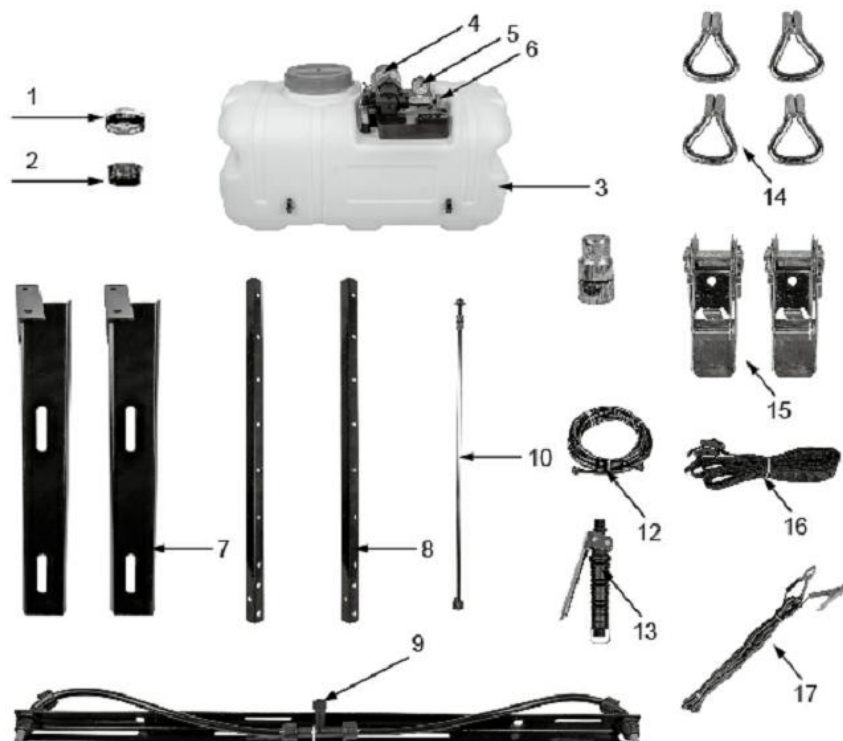
1. Apriete el tapón de llenado después de llenar el líquido en el tanque. Asegúrese de que no salga líquido durante la operación.
2. Al soltar la manija del interruptor, la pulverización se detendrá automáticamente. En consecuencia, la bomba también deja de funcionar. Mientras rocía el líquido del tanque, la bomba seguirá funcionando sin agua, así que recuerde cerrar el interruptor de encendido. La manija del interruptor fija la llave de bloqueo automático para reducir el trabajo de los usuarios.
3. Se suministran dos de tres tipos de boquillas para el pulverizador. Las

boquillas en abanico están diseñadas para pulverizar pesticidas. Siga el viento y muévase de manera paralela hacia un lado mientras pulveriza. Las boquillas cónicas son las mejores para controlar las plagas. Siga los movimientos del viento de manera transversal en un lado mientras rocía con las boquillas de orificios múltiples. Es mejor para rociar plantas altas y árboles frutales; sin embargo, puede resultar en una pérdida insignificante de pesticida, ya que cubre un área más amplia.

Tres filtros evitan que materias extrañas o partículas obstruyan las 4 boquillas. El filtro está diseñado exclusivamente para permitir un fácil desmontaje y limpieza.

GUARDE ESTE MANUAL

PARTS LIST



LISTA DE PARTES S			
1	TAPA	10	LANZA
2	FILTRAR	11	BOQUILLA DE LATON
3	TANQUE	12	MANGUERA
4	BOMBA	13	CAMBIAR
5	MANÓMETRO DE PRESIÓN	1 4	MANOS
6	VÁLVULA REGULADORA	1 5	HEBILLA
7	SOPORTE 1	dieciséis	CINTURONES
8	SOPORTE 2	17	CABLE DE BATERÍA
9	BOQUILLA DE PULVERIZACIÓN		

ASSEMBLY STEP

Step1

With the help of an Allen wrench, install BTACKET 7 on the left and right sides of the bottom of the TANK 3 with bolts.



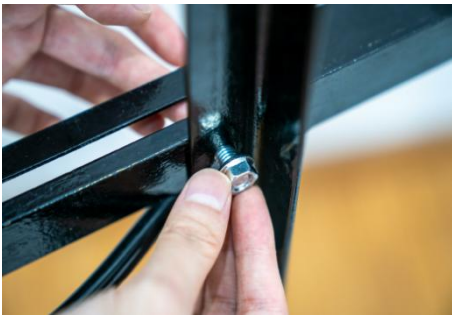
Step2

With the help of an open wrench, install BRACKET 8 on BRACKET 7 and secure it with bolts and nuts.



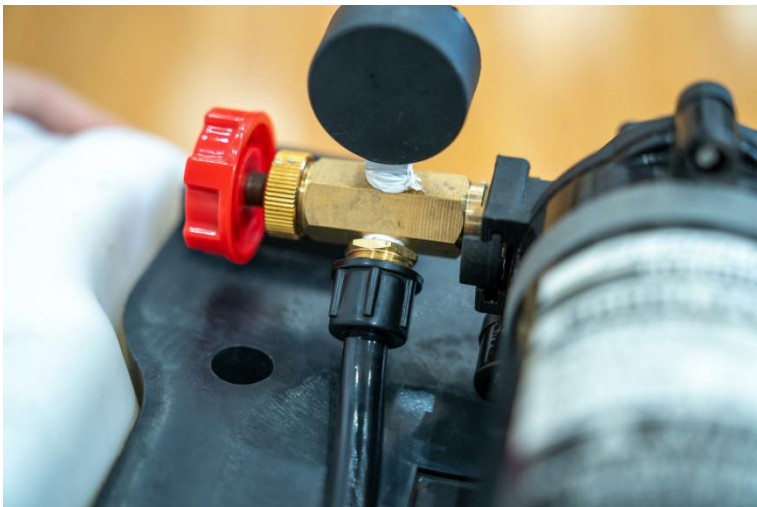
Step3

With the help of an open end wrench, install SPRAY NOZZLE 9 in a suitable position on BRACKET 8 and secure it with bolts and nuts



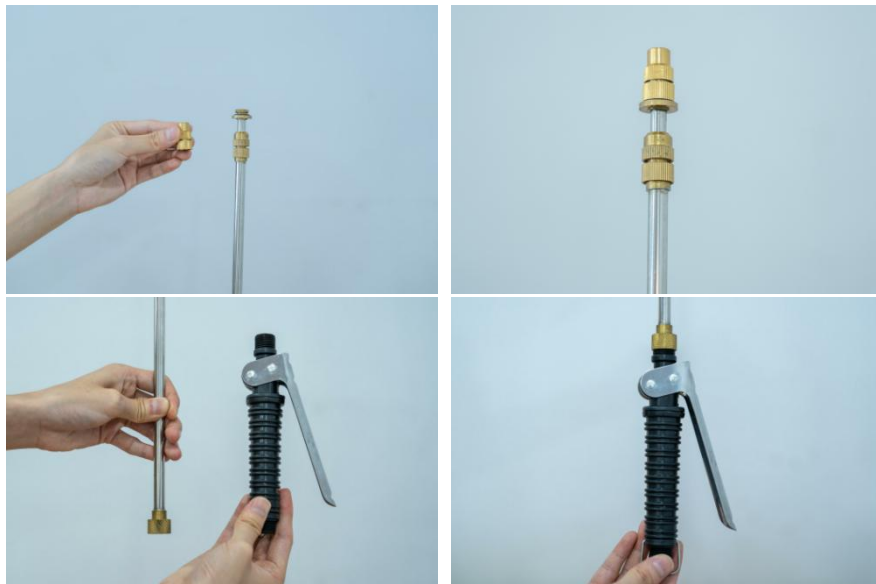
Step4

Tighten the PRESSURE GAGE 5 to the upper end of REGULATOR VALVE 6, wrap the thread with raw tape to prevent water leakage, connect the outlet pipe connector to the corresponding port on REGULATOR VALVE 6, and tighten the connector.



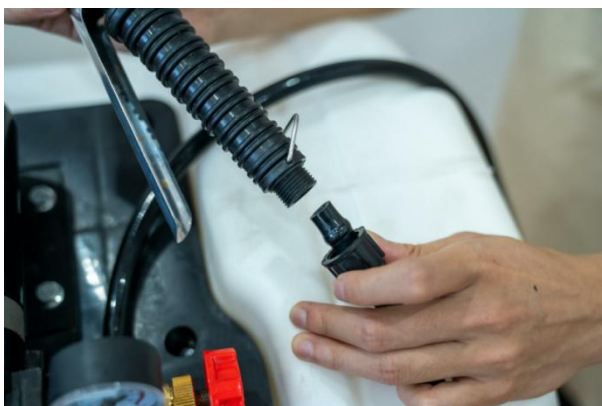
Step5

Connect BRASS NOZZLE 11 and SWITCH 13 and LANCE 10 respectively to form a complete spray gun.



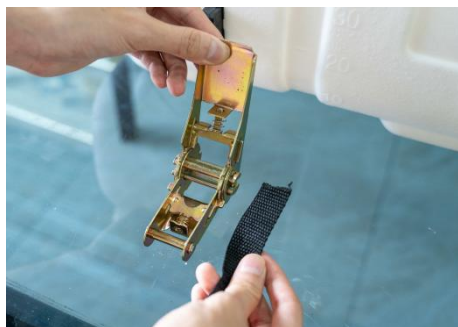
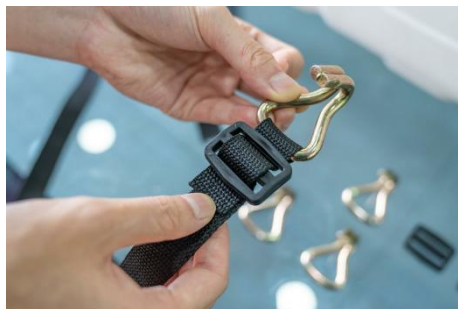
Step6

Connect and tighten the joint of the tail of the spray gun assembled by step5 and the other end of the water outlet, to complete the installation of the ATV sprayer.



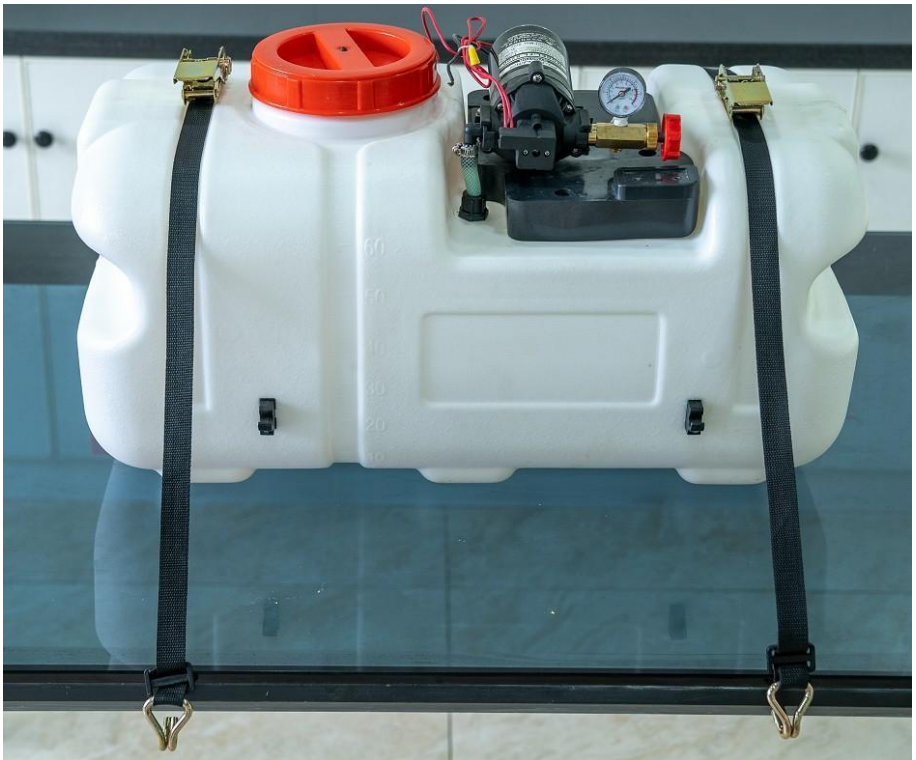
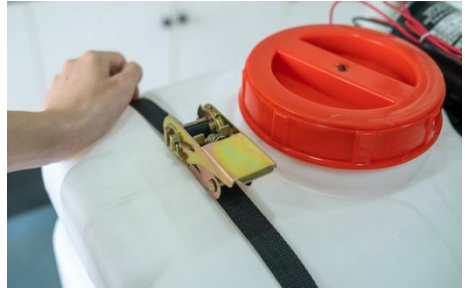
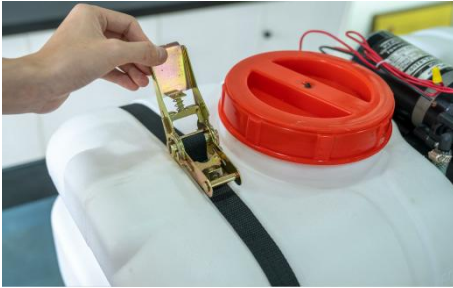
Step7

Install the HOOK 14 to one end of the BELT 16 and pass the other end through the BUCKLE 15.



Step8

The TANK 3 is securely secured to the ATV with tightening BELTS 16 and the BUCKLES 15 and HOOKS 14.



Step9

Tighten the BATTERY CABLE 17 respectively on the positive (red) and negative (black) poles of the battery, and then connect the plug on the end of BATTERY CABLE17 and the connector of the sprayer to use it normally.



PRODUCT PARAMETER

Tamaño del paquete (mm)	810 × 418 × 425
Tamaño (mm)	700 × 370 × 415
NO (kg)	12.15
GW (kg)	14.2
Tensión de trabajo	12 V CC.
Capacidad	60 litros
Fluir	7,2 l/min
Bomba	Bomba de diafragma
potencia de la bomba	150W
presión de trabajo (MPa)	0,1-0,5
Presión máxima (MPa)	0,8
Rango de manómetro	0~1.0MPa
Esperanza de vida	5 años

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MODEL: BS60

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TOUGH TOOLS, HALF PRICE

ATV SPRAYER

MODEL: BS60



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SAFETY INSTRUCTIONS

Punkty za uwagę i ostrzeżenie

41.Ostrzeżenie!!! Ten produkt jest przeznaczony do stosowania substancji chemicznych, które mogą być szkodliwe i mogą spowodować poważne obrażenia ciała w przypadku wdychania lub kontaktu z użytkownikiem. Nieprzeczytanie i przestrzeganie instrukcji obsługi przed użyciem i/lub niewłaściwe użycie tego produktu może spowodować nieoczekiwaną awarię z poważnymi urazy .

42.W tym opryskiwaczu nie należy używać nierozpuszczalnego proszku jest materia stała łatwo zablokować ekran, a wąż do pompy nie działa mocne kwasy, mocne ciecze lub łatwopalne ciecze .

43.Nie używaj wysoce odporne i bardzo toksyczne pestycydy do zwalczania szkodników na warzywach, drzewach owocowych i roślinach.

44.Nie używać opryskiwacza w temperaturach przekraczających 45°C lub niższych niż -10°C.

45.wykonania konieczne jest próbne spryskanie czystą wodą .

46.Surowo zabrania się trzymania opryskiwacza w pobliżu ognia lub odsłonięcia podstawy do podlewania lub zanurzenia opryskiwacza w wodzie w celu oczyszczenia lub napełnienia To z wodą.

47.Nosić maskę i rękawiczki w celu ochrony skóry i unikać bezpośredniego kontaktu

z pestycydami lub szkodliwymi cieczami. Nie rozpylać pestycydów pod wiatr ani w stronę ludzi, zwierząt lub żywności. Nie używać przez dłuższy czas w wysokich temperaturach

48.Po użyciu przez pół roku rok należy rozebrać podstawę i sprawdzić czy śruba jest poluzowana Jeśli to jest proszę je dokręcić także bądź pewien aby wyłączyć zasilanie przed przechowywaniem . Po oprysku prosimy o utylizację odpadów zgodnie z instrukcja obsługi pestycydów Uwaga!!!

Opryskiwacz przeznaczony jest do aplikacji środków chemicznych które mogą być szkodliwe i powodować poważne obrażenia ciała w przypadku nieostrożnej obsługi. Użytkownik powinien nosić maski i rękawiczki chronić skórę. Ścisłe przestrzeganie zasad bezpieczeństwa wymagane są

FEATURES

1. Gładki i parowy wygląd linii. Opryskiwacz jest ergonomicznie zaprojektowany, aby dopasować się do ludzkich pleców, co ułatwia przenoszenie.
2. Opryskiwacz jest wyposażony w minipompę membranową, która jest lekka i kompaktowa, zapewniając wysokie ciśnienie i dłuższą żywotność. Posiada wyłącznik ciśnieniowy (mikroprzełącznik), który chroni akumulator. Dostarczone gniazdo ładowania może być używane jako źródło zasilania 12 V oprócz ładowarki.
3. Wysoce wydajny opryskiwacz nadaje się do zwalczania szkodników w uprawach, kwiatkach i epidemii ogrodowych, kontrolowania zwierząt gospodarskich i kurników oraz sanitacji miejsc publicznych. Opryskiwacz ten oszczędza czas pracy i osiąga 3 do 4 razy większą wydajność niż opryskiwacz ręczny.
4. Trudno przeciekać, lepsza szczelność w porównaniu z opryskiwaczami benzynowymi, brak gazów spalinowych/niski poziom hałasu, brak zanieczyszczeń środowiska itp. oraz trwała moc.

NOTATKA:

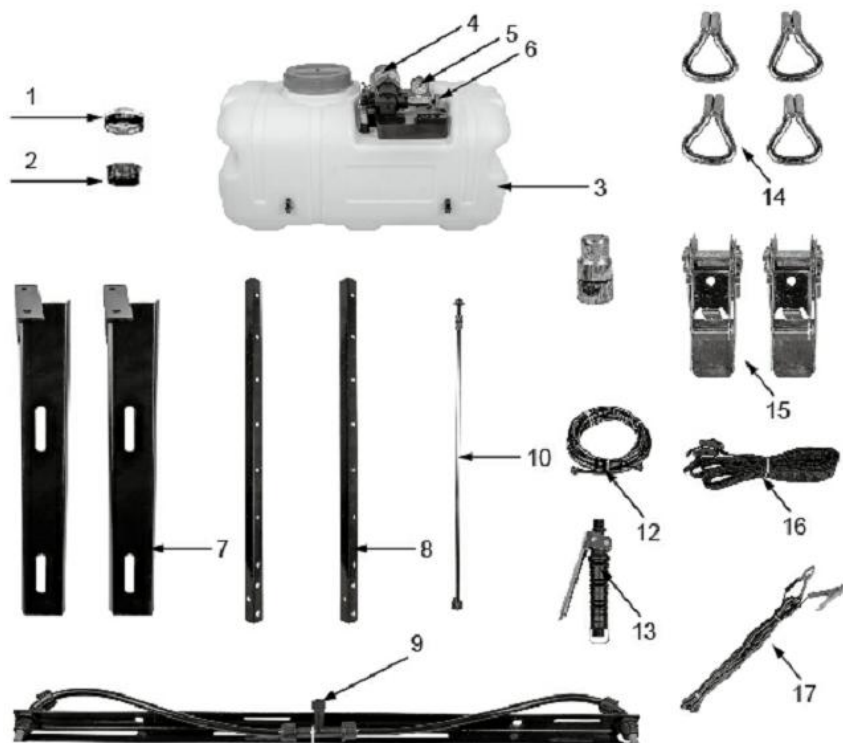
1. Po napełnieniu zbiornika płynem należy dokręcić korek wlewu. Upewnij się, że podczas operacji nie wypłynie żaden płyn.
2. Po zwolnieniu uchwytu przełącznika oprysk zatrzyma się automatycznie. Pompa również przestaje działać odpowiednio. Podczas wytryskiwania cieczy ze zbiornika pompa będzie nadal pracować bez wody, dlatego należy pamiętać o zamknięciu wyłącznika zasilania. Uchwyt przełącznika mocuje klucz automatycznej blokady, aby zmniejszyć pracę użytkowników.
3. Do opryskiwacza dostarczane są dwa z trzech rodzajów dysz. Dysze wachlarzowe przeznaczone są do opryskiwania środkami ochrony roślin. Podczas opryskiwania podążaj za wiatrem i poruszaj się równolegle po jednej stronie. Dysze stożkowe najlepiej nadają się do zwalczania

szkodników. Podążanie za wiatrem w jedną stronę w sposób krzyżowy, podczas opryskiwania dyszami wielootworowymi jest najlepsze do opryskiwania wysokich roślin i drzew owocowych, może jednak powodować nieznaczne straty pestycydów, ponieważ pokrywają większy obszar

Trzy filtry zapobiegają zatykaniu się ciał obcych lub cząstek. 4 dysze. Filtr został specjalnie zaprojektowany, aby umożliwić łatwy demontaż i czyszczenie.

ZACHOWAJ TĘ INSTRUKCJĘ

PARTS LIST



LISTA CZĘŚCI _

1	KOREK WLEWU	10	LANCA
2	FILTR	11	DYSZA MOSIĘŻNA
3	CZOŁG	12	WAŻ GUMOWY
4	POMPA	13	PRZEŁĄCZNIK
5	MIERNIK CIŚNIENIA	1 4	HACZYKI
6	ZAWÓR REGULATORA	1 5	KLAMRA
7	WSPORNIK 1	16	PASY
8	WSPORNIK 2	17	KABEL AKUMULATORA
9	SPRYSKIWACZ		

ASSEMBLY STEP

Step1

With the help of an Allen wrench, install BTACKET 7 on the left and right sides of the bottom of the TANK 3 with bolts.



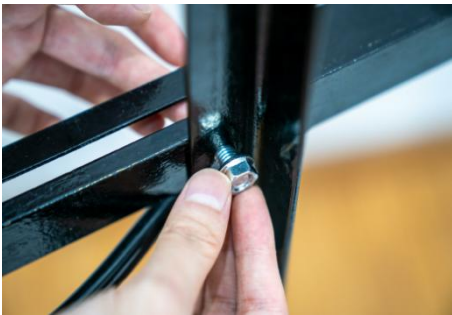
Step2

With the help of an open wrench, install BRACKET 8 on BRACKET 7 and secure it with bolts and nuts.



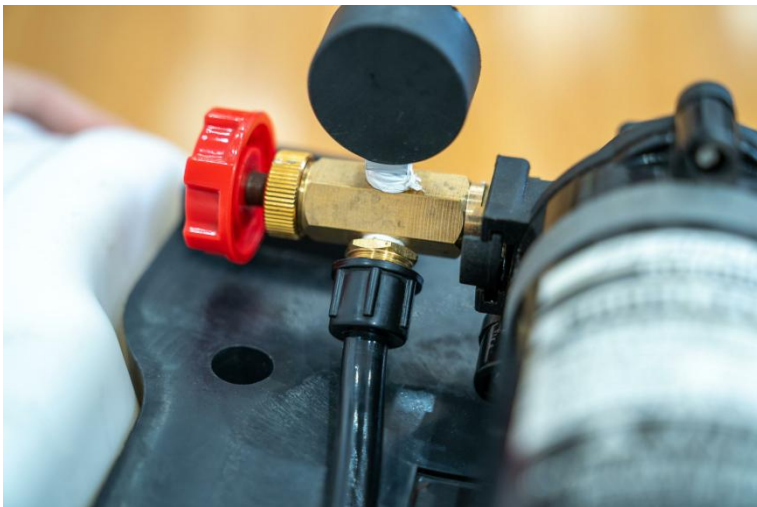
Step3

With the help of an open end wrench, install SPRAY NOZZLE 9 in a suitable position on BRACKET 8 and secure it with bolts and nuts



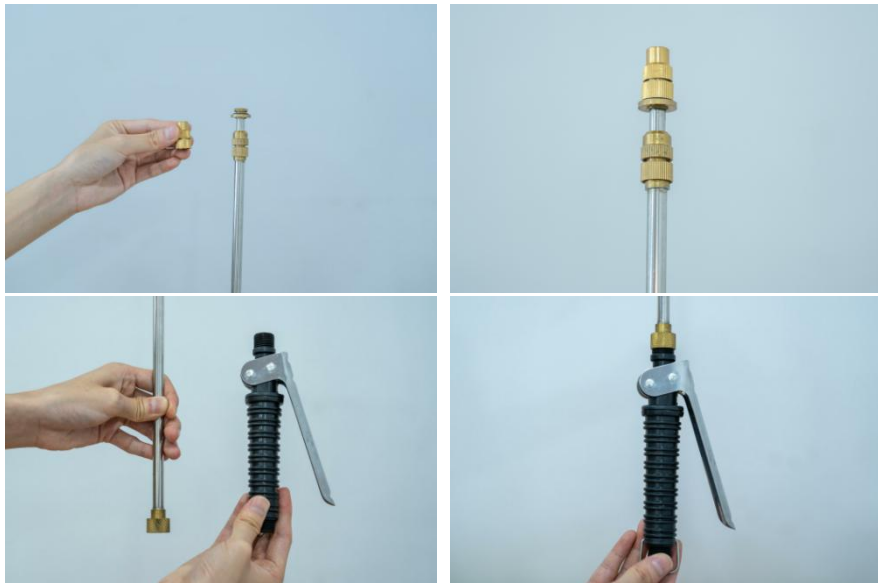
Step4

Tighten the PRESSURE GAGE 5 to the upper end of REGULATOR VALVE 6, wrap the thread with raw tape to prevent water leakage, connect the outlet pipe connector to the corresponding port on REGULATOR VALVE 6, and tighten the connector.



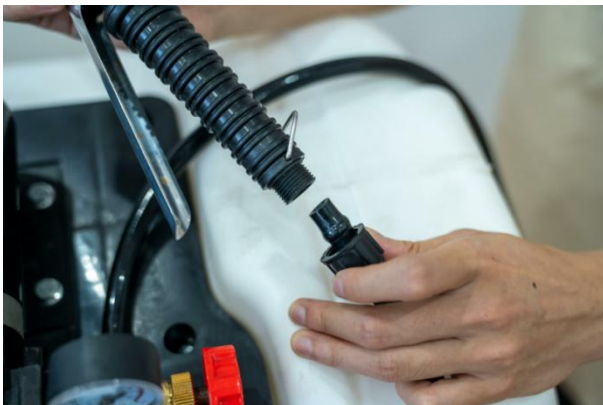
Step5

Connect BRASS NOZZLE 11 and SWITCH 13 and LANCE 10 respectively to form a complete spray gun.



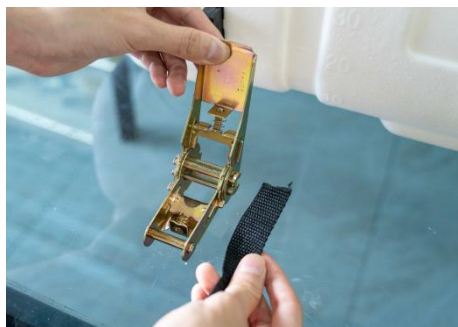
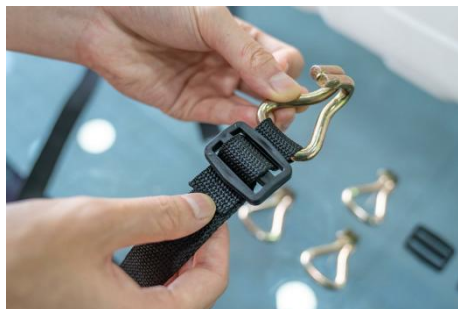
Step6

Connect and tighten the joint of the tail of the spray gun assembled by step5 and the other end of the water outlet, to complete the installation of the ATV sprayer.



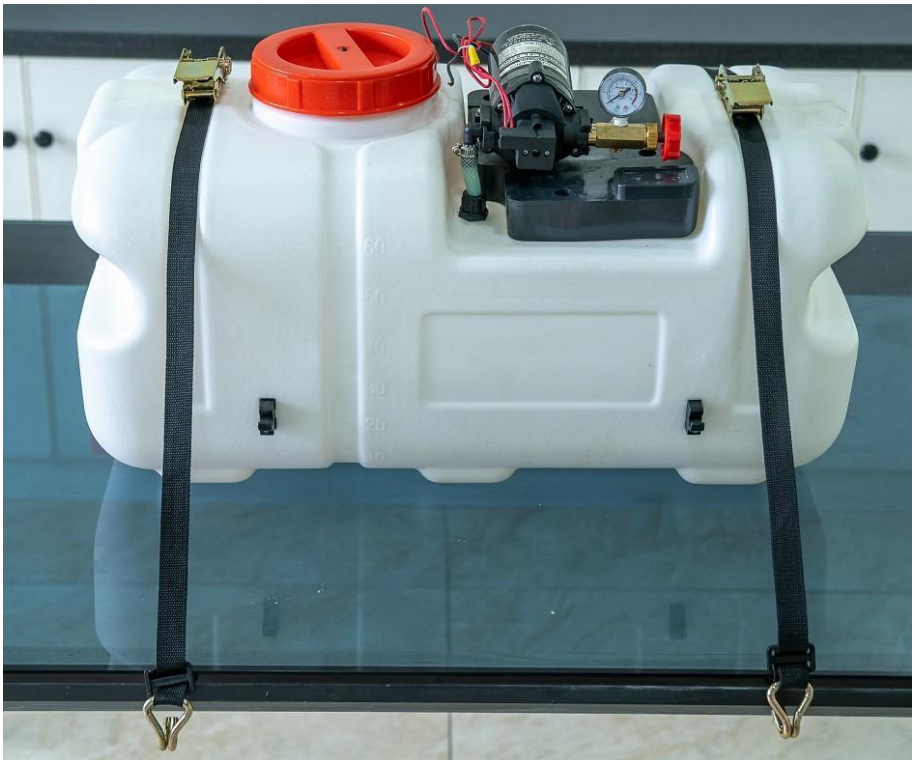
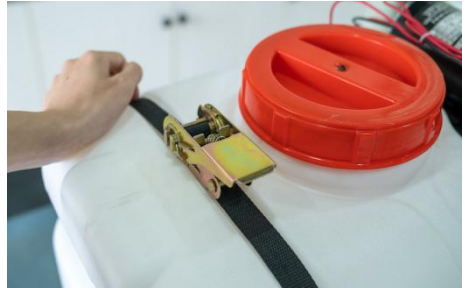
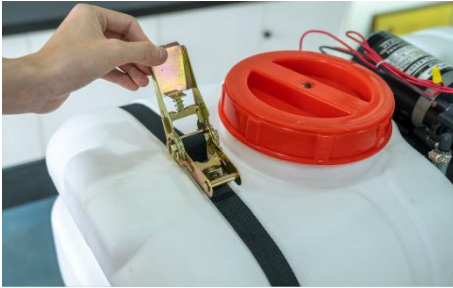
Step7

Install the HOOK 14 to one end of the BELT 16 and pass the other end through the BUCKLE 15.



Step8

The TANK 3 is securely secured to the ATV with tightening BELTS 16 and the BUCKLES 15 and HOOKS 14.



Step9

Tighten the BATTERY CABLE 17 respectively on the positive (red) and negative (black) poles of the battery, and then connect the plug on the end of BATTERY CABLE17 and the connector of the sprayer to use it normally.



PRODUCT PARAMETER

Rozmiar opakowania (mm)	81 0× 418 × 425
Rozmiar (mm)	700 × 370 ×4 15
NW (kg)	12.15
GW (kg)	14.2
Napięcie robocze	DC12V
Pojemność	60 l
Przepływ	7,2 l/min
Pompa	Pompa membranowa
Moc pompy	150 W
ciśnienie robocze (MPa)	0,1-0,5
Maksymalne ciśnienie (MPa)	0,8
Zakres manometru	0 ~ 1,0 MPa
Długość życia	5 lat

Wyprodukowano w Chinach



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ATV-SPROEIER

Gebruikershandleiding _

MODEL: BS60

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SAFETY INSTRUCTIONS

Aandachtspunten en waarschuwingen

49. Waarschuwing!!! Dit product is ontworpen om chemicaliën toe te passen die schadelijk kunnen zijn en ernstig persoonlijk letsel kunnen veroorzaken als ze worden ingeademd of in contact komen met de gebruiker. Het niet lezen en opvolgen van de instructies in de gebruikershandleiding vóór gebruik en/of misbruik van dit product kan resulteren in een onverwachte storing met ernstige gevolgen. verwondingen .

50. Gebruik geen onoplosbaar poeder met dit spuitapparaat de vaste stof is gemakkelijk om het scherm te blokkeren en de slang om te pompen werkt niet sterke zuren, sterke of brandbare vloeistoffen .

51. Niet gebruiken zeer resistente en zeer giftige pesticiden voor ongediertebestrijding op groenten, fruitbomen en planten.

52. Gebruik het spuitapparaat niet bij temperaturen hoger dan 45°C of lager dan -10°C.

53. Proefspuiten met schoon water is voor ons in eerste instantie noodzakelijk .

54. Het is ten strengste verboden om dit spuitapparaat in de buurt van vuur te houden of de basis bloot te stellen om water te geven of de spuit in het water te dompelen om te reinigen of te vullen Het met water.

55. Draag een masker en handschoenen om de huid te beschermen en direct contact te vermijden

met pesticiden of schadelijke vloeistoffen. spuit geen pesticiden tegen de wind in en spuit niet in de richting van mensen, dieren of voedsel. gebruik ze niet gedurende langere tijd bij hoge temperaturen

56. Na gebruik gedurende een halve jaar u moet de basis demonteren en controleren of de schroef los zit als het is draai ze alstublieft vast wees ook zeker om de stroom uit te schakelen vóór opslag . Na het spuiten maak er gebruik van om het afval te behandelen volgens de handleiding van het pesticide Waarschuwing!!!

Dit spuitapparaat is ontworpen voor het aanbrengen van chemicaliën dat

schadelijk kan zijn en kan veroorzaken ernstig persoonlijk letsel bij onzorgvuldig gebruik. De gebruiker moet maskers en handschoenen dragen bescherm de huid. Strikte naleving van de veiligheid instructies voor pesticiden zijn vereist .

FEATURES

1. Glad en stoomlijnuiterlijk. De sproeier is ergonomisch ontworpen om zich aan te passen aan de menselijke rug, waardoor hij gemakkelijk te dragen is.
2. Het spuitapparaat wordt geleverd met een mini-membraanpomp die licht en compact is, waardoor een hoge druk en een langere levensduur ontstaat. Het beschikt over een drukbeveiligingsschakelaar (microschakelaar) om de accu te beschermen. Het meegeleverde laadstopcontact kan naast een laadeenheid ook als 12 volt voeding worden gebruikt.
3. De zeer efficiënte spuitmachine is geschikt voor het bestrijden van ongedierte in gewassen, bloemen en tuinepidemieën, het controleren van vee- en pluimveestallen en de sanitaire voorzieningen van openbare plaatsen. Deze spuit bespaart arbeidstijd en bereikt 3 tot 4 keer meer efficiëntie dan een handmatige spuit.
4. Moeilijk te lekken, beter luchtdicht vergeleken met sproeiers op benzinemachines, geen uitlaatgas / laag geluidsniveau, geen milieuvervuiling enz. En duurzame kracht.

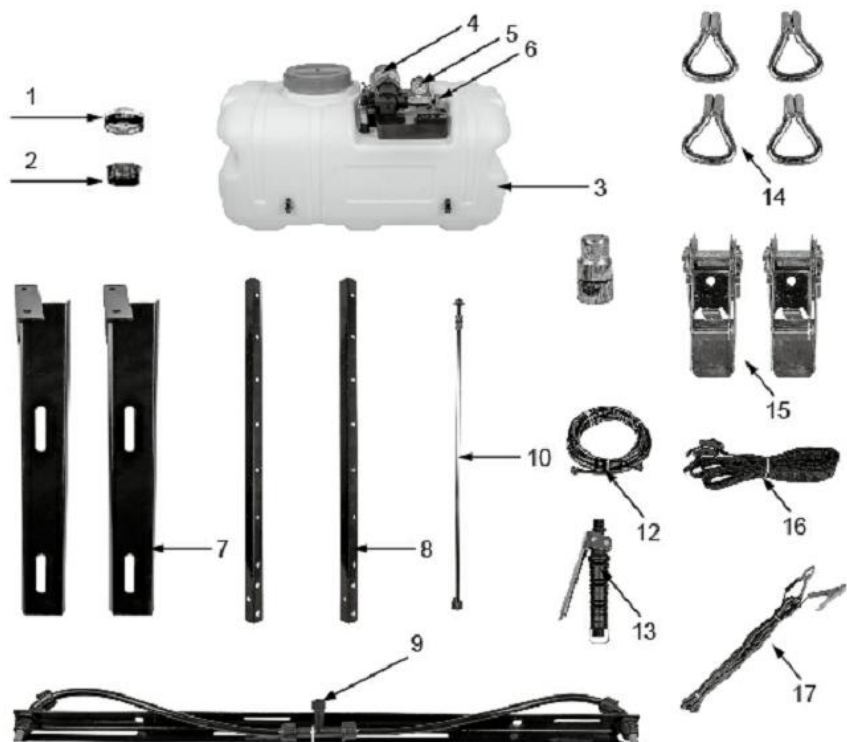
OPMERKING:

1. Draai de vuldop vast nadat u de vloeistof in de tank heeft gevuld. Zorg ervoor dat er tijdens de operatie geen vloeistof naar buiten komt.
2. Wanneer u de schakelhendel loslaat, stopt het spuiten automatisch. De pomp stopt ook met werken. Terwijl de vloeistof uit de tank wordt gespoten, blijft de pomp werken zonder water, dus vergeet niet de aan/uit-schakelaar uit te zetten. De schakelhendel fixeert de automatische vergrendelingssleutel om het werk van gebruikers te verminderen.

3. Er worden twee of drie soorten spuitdoppen meegeleverd voor het spuitapparaat. De waaiersproeiers zijn ontworpen voor het spuiten van pesticiden. Volg de wind en beweeg tijdens het spuiten parallel aan één kant. De kegelvormige sproeiers zijn het beste voor het bestrijden van ongedierte. Volg de windbewegingen aan één kant kruislings terwijl het spuiten van de sproeikoppen met meerdere gaten het beste is voor het spuiten van hoge planten en fruitbomen, maar dit kan resulteren in een onbeduidend verlies aan pesticiden, omdat het een groter gebied bestrijkt. Drie filters voorkomen dat vreemde stoffen of deeltjes de 4 sproeiers verstoppen. Het filter is uniek ontworpen om eenvoudige demontage en reiniging mogelijk te maken.

BEWAAR DEZE HANDLEIDING

PARTS LIST



DEEL S LIJST			
1	VULDOP	10	LANS
2	FILTER	11	MESSING MONDSTUK
3	TANK	12	SLANG
4	POMP	13	SCHAKELAAR
5	DRUKMETER	1 4	HAKEN
6	REGELKLEP	1 5	GESP
7	BEUGEL 1	16	RIEMEN
8	BEUGEL 2	17	ACCU KABEL
9	SPUITmondstuk		

ASSEMBLY STEP

Step1

With the help of an Allen wrench, install BTACKET 7 on the left and right sides of the bottom of the TANK 3 with bolts.



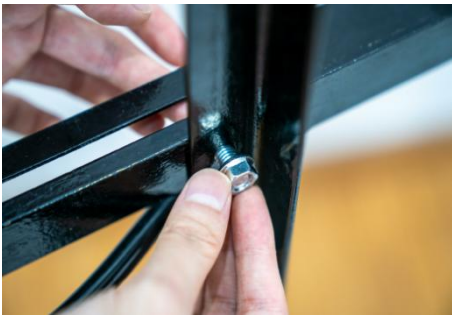
Step2

With the help of an open wrench, install BRACKET 8 on BRACKET 7 and secure it with bolts and nuts.



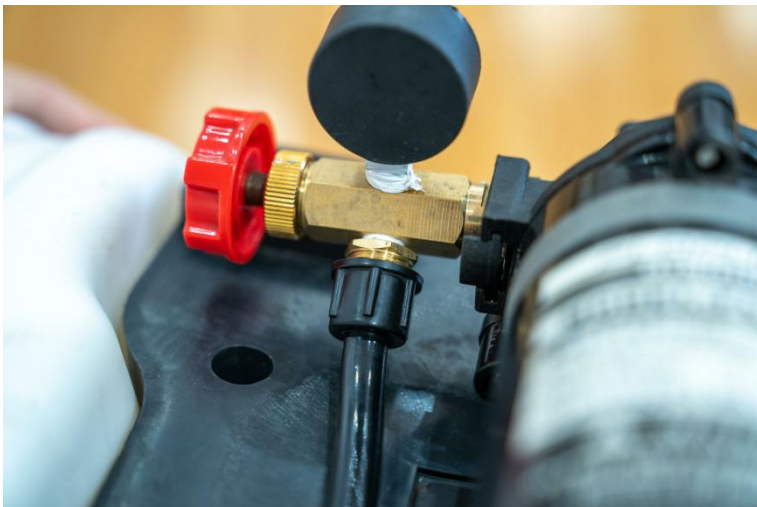
Step3

With the help of an open end wrench, install SPRAY NOZZLE 9 in a suitable position on BRACKET 8 and secure it with bolts and nuts



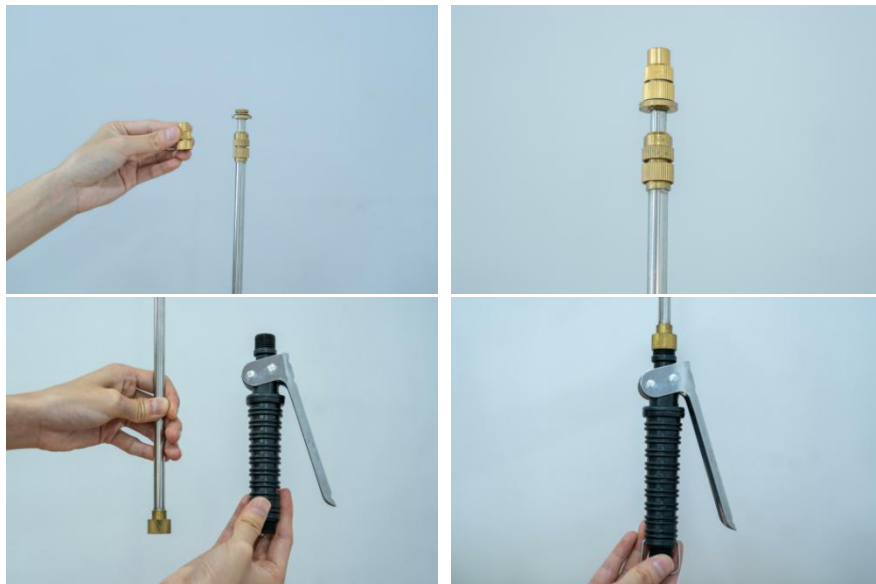
Step4

Tighten the PRESSURE GAGE 5 to the upper end of REGULATOR VALVE 6, wrap the thread with raw tape to prevent water leakage, connect the outlet pipe connector to the corresponding port on REGULATOR VALVE 6, and tighten the connector.



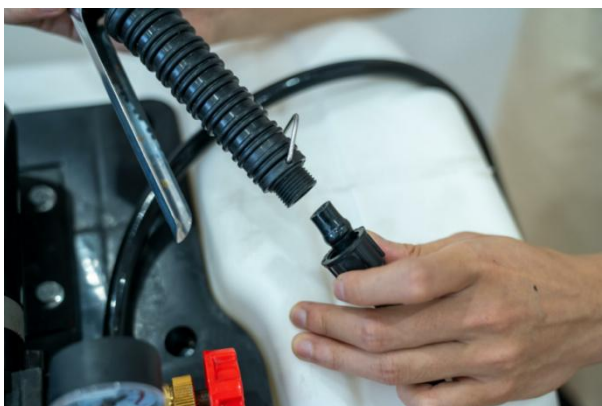
Step5

Connect BRASS NOZZLE 11 and SWITCH 13 and LANCE 10 respectively to form a complete spray gun.



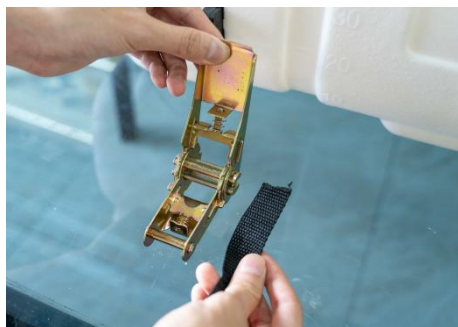
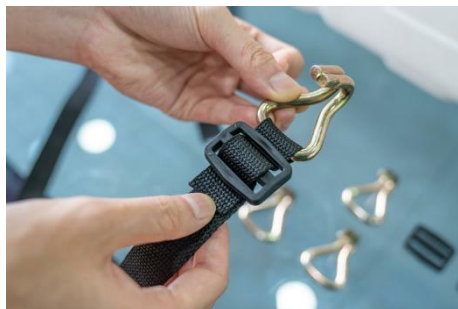
Step6

Connect and tighten the joint of the tail of the spray gun assembled by step5 and the other end of the water outlet, to complete the installation of the ATV sprayer.



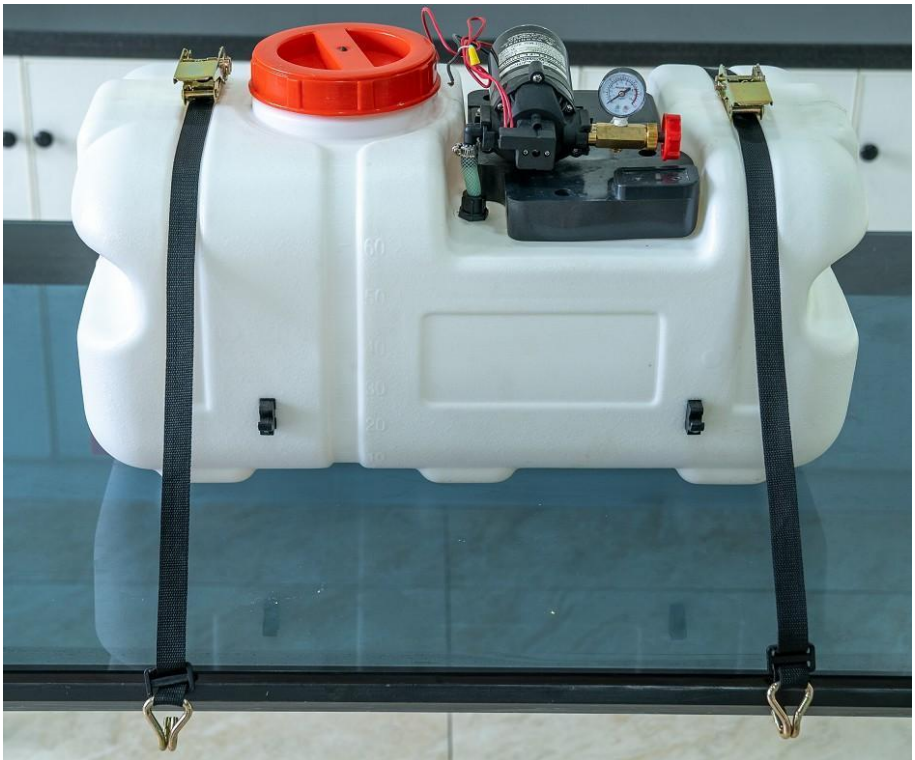
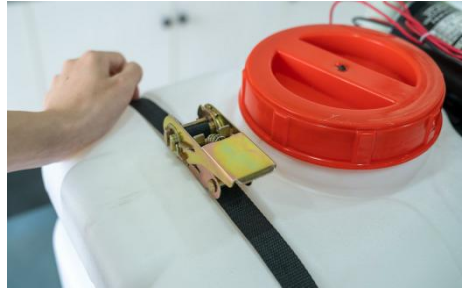
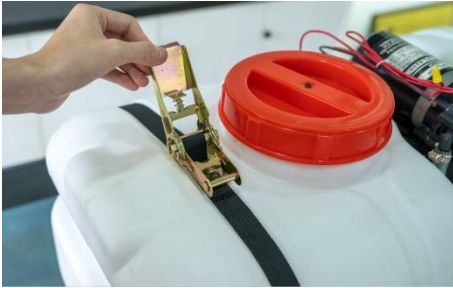
Step7

Install the HOOK 14 to one end of the BELT 16 and pass the other end through the BUCKLE 15.



Step8

The TANK 3 is securely secured to the ATV with tightening BELTS 16 and the BUCKLES 15 and HOOKS 14.



Step9

Tighten the BATTERY CABLE 17 respectively on the positive (red) and negative (black) poles of the battery, and then connect the plug on the end of BATTERY CABLE17 and the connector of the sprayer to use it normally.



PRODUCT PARAMETER

Pakketgrootte (mm)	81 0× 418 × 425
Grootte (mm)	700 × 370 ×4 15
NW (kg)	12.15
GW (kg)	14.2
Werkspanning	DC12V
Capaciteit	60 liter
Stroom	7,2 l/min
Pomp	Membraanpomp _
Pompvermogen	150W
werkdruk (MPa)	0,1-0,5
Maximale druk (MPa)	0,8
Bereik manometer	0~1,0 MPa
Levensduur	5 jaar

Gemaakt in China



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ATV-SPRUTA

Användarmanual _

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SAFETY INSTRUCTIONS

Punkter för uppmärksamhet och varning

57.Varning!!! Denna produkt är utformad för att applicera kemikalier som kan vara skadliga och kan orsaka allvarliga personskador om den andas in eller kommer i kontakt med användaren om man inte läser och följer bruksanvisningens instruktioner före användning och/eller felaktig användning av denna produkt kan resultera i oväntade fel med större skador .

58.Använd inte olösligt pulver med denna spruta den fasta materien är lätt att blockera skärmen och slangen till pumpen fungerar inte med starka syror, starkt baserade eller brandfarliga vätskor .

59.Använd inte högresistenta och mycket giftiga bekämpningsmedel för skadedjursbekämpning på grönsaker, fruktträd och växter.

60.Använd inte sprutan i temperaturer som överstiger 45°C eller lägre än -10°C.

61.Provsprutning med rent vatten är nödvändigt för att vi ska kunna göra det .

62.Det är strängt förbjudet att förvara denna spruta nära eld eller exponera basen att vattna eller sänka ner sprutan i vattnet för att rengöra eller fylla på Det med vatten.

63.Bär mask och handskar för att skydda huden och undvika direktkontakt med bekämpningsmedel eller skadliga vätskor. Spraya inte bekämpningsmedel mot vinden eller spraya mot människor, djur eller mat. Använd inte under längre perioder under höga temperaturer

64.Efter användning i ett halvt år du bör demontera basen och kontrollera om skruven är lös om den är snälla dra åt dem också vara säker för att stänga av strömmen före förvaring . Efter sprutning vänligen använd för att behandla avfallet enligt manualen som tillhandahålls av bekämpningsmedlet Varning!!!

Denna spruta är designad för att applicera kemikalier som kan vara skadligt och kan orsaka allvarlig personskada vid vårdslös hantering. Användaren bör bära masker och handskar för att skydda huden. Strikt

efterlevnad av säkerhet instruktioner för bekämpningsmedel krävs .

FEATURES

1. Slät och ånglinje utseende. Sprutan är ergonomiskt utformad för att anpassa sig till den mänskliga ryggen vilket gör den lätt att bära.
2. Sprutan levereras med en minimembranpump som är lätt och kompakt, vilket skapar högt tryck och förlängd livslängd. Den har en tryckskyddsbrytare (mikrobrytare) för att skydda batteriet. Det medföljande laddningsuttaget kan användas som en 12-volts strömkälla förutom en laddningsenhet.
3. Den högeffektiva sprutan är lämplig för att bekämpa skadedjur i grödor, blommor och trädgårdsepidemier som kontrollerar boskap och fjäderfähus och sanitet på offentliga platser. Denna spruta sparar arbetstid och uppnår 3 till 4 gånger mer effektivitet än en manuell spruta.
4. Svår att läcka bättre lufttät jämfört med bensinsprutor inga avgaser/lågt ljud ingen miljöförorening etc och hållbar kraft.

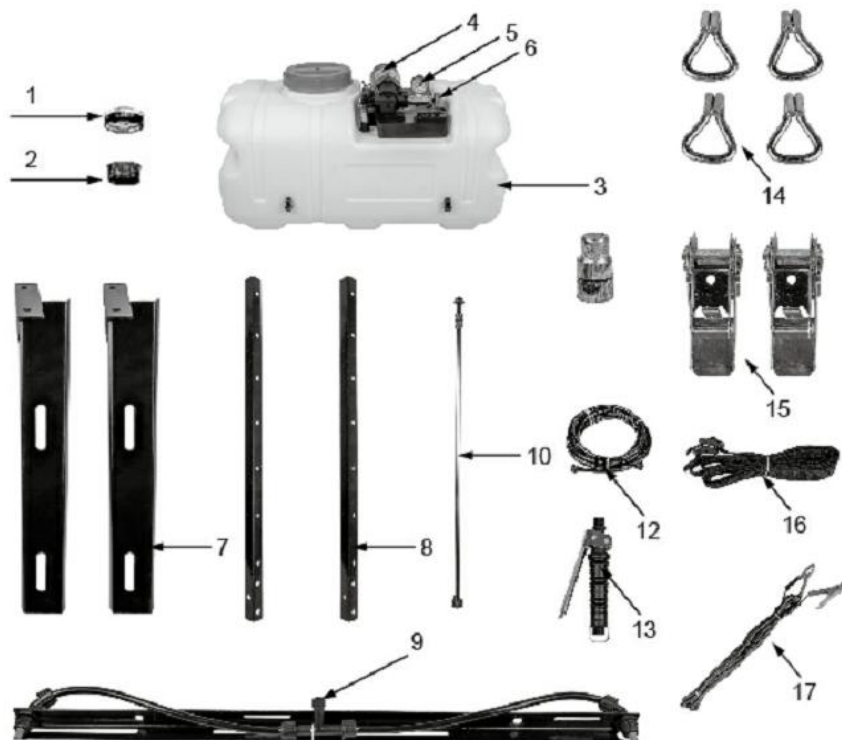
NOTERA:

1. Dra åt påfyllningslocket efter att du har fyllt på vätskan i tanken. Se till att ingen vätska kommer ut under operationen.
2. När man släpper omkopplarhandtaget, stoppas sprutningen automatiskt. Pumpen slutar också att fungera i enlighet med detta. Medan du sprutar ut vätskan från tanken kommer pumpen att fortsätta att fungera utan vatten, så kom ihåg att stänga strömbrytaren. Omkopplarhandtaget fixerar autolåsnyckeln för att minska användarnas arbete.
3. Två av tre typer av munstycken levereras till sprutan. Fläktmunstyckena är avsedda för sprutning av bekämpningsmedel. Följ vinden och rör dig parallellt på ena sidan medan du sprutar. Konmunstyckena är bäst för att bekämpa skadedjur. Följ vinden rör sig i kors på ena sidan medan sprutning av flerhålsmunstyckena är bäst för att spruta höga växter och fruktträd, men det kan resultera i obetydlig förlust av bekämpningsmedel eftersom det täcker ett större område

Tre filter förhindrar att främmande material eller partiklar täpper till de 4 munstyckena. filtret är unikt utformat för att möjliggöra enkel demontering och rengöring.

SPARA DENNA MANUAL

PARTS LIST



DEL S LISTA

1	PÅFYLLNINGSLOCK	10	LANS
2	FILTRERA	11	MÄSSINGSMUSTYCKE
3	TANK	12	SLANG
4	PUMP	13	VÄXLA
5	TRYCKMÄTARE	1 4	KROKAR

6	REGELVENTIL	1 5	SPÄNNE
7	FÄSTE 1	16	BÄLTEN
8	FÄSTE 2	17	BATTERIKABELL
9	SPRAYMUS		

ASSEMBLY STEP

Step1

With the help of an Allen wrench, install BTACKET 7 on the left and right sides of the bottom of the TANK 3 with bolts.



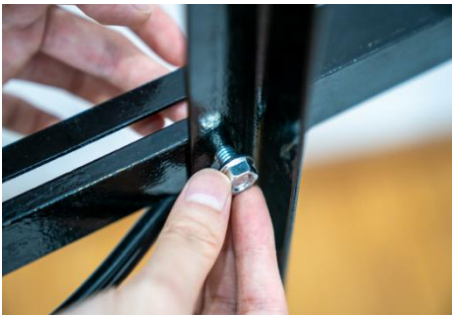
Step2

With the help of an open wrench, install BRACKET 8 on BRACKET 7 and secure it with bolts and nuts.



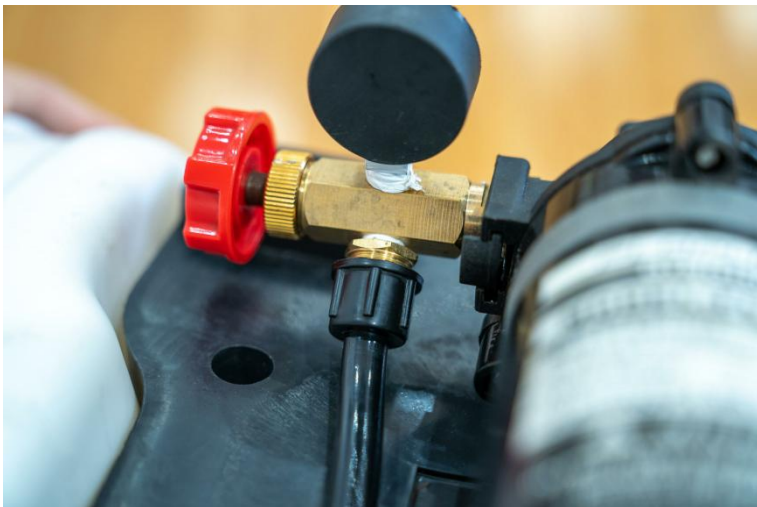
Step3

With the help of an open end wrench, install SPRAY NOZZLE 9 in a suitable position on BRACKET 8 and secure it with bolts and nuts



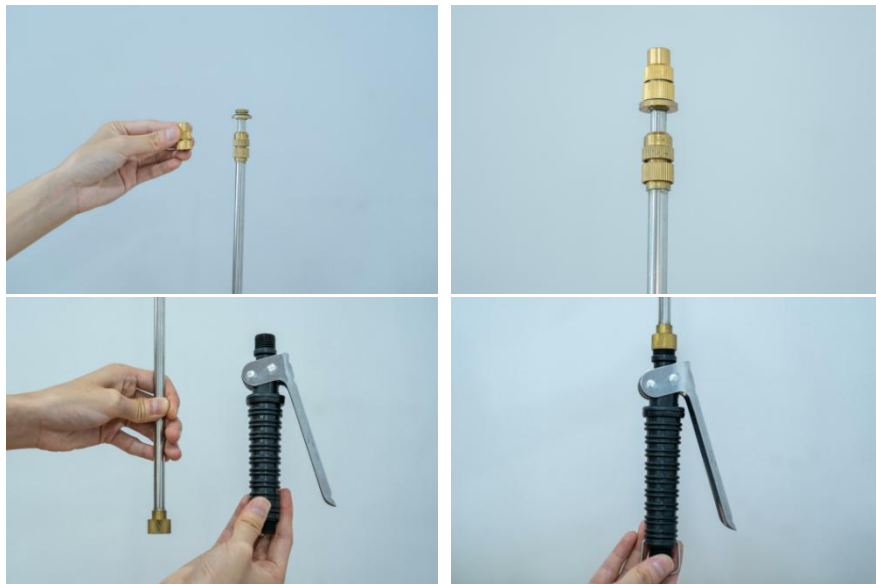
Step4

Tighten the PRESSURE GAGE 5 to the upper end of REGULATOR VALVE 6, wrap the thread with raw tape to prevent water leakage, connect the outlet pipe connector to the corresponding port on REGULATOR VALVE 6, and tighten the connector.



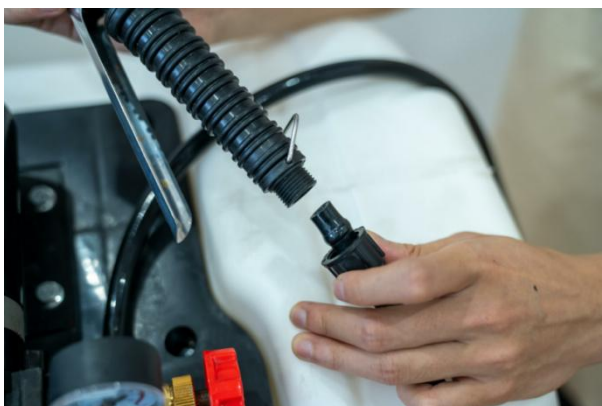
Step5

Connect BRASS NOZZLE 11 and SWITCH 13 and LANCE 10 respectively to form a complete spray gun.



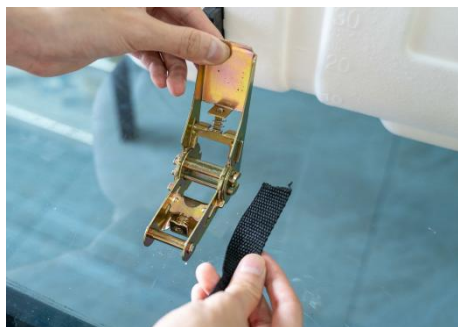
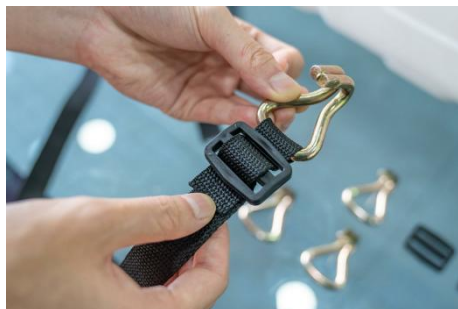
Step6

Connect and tighten the joint of the tail of the spray gun assembled by step5 and the other end of the water outlet, to complete the installation of the ATV sprayer.



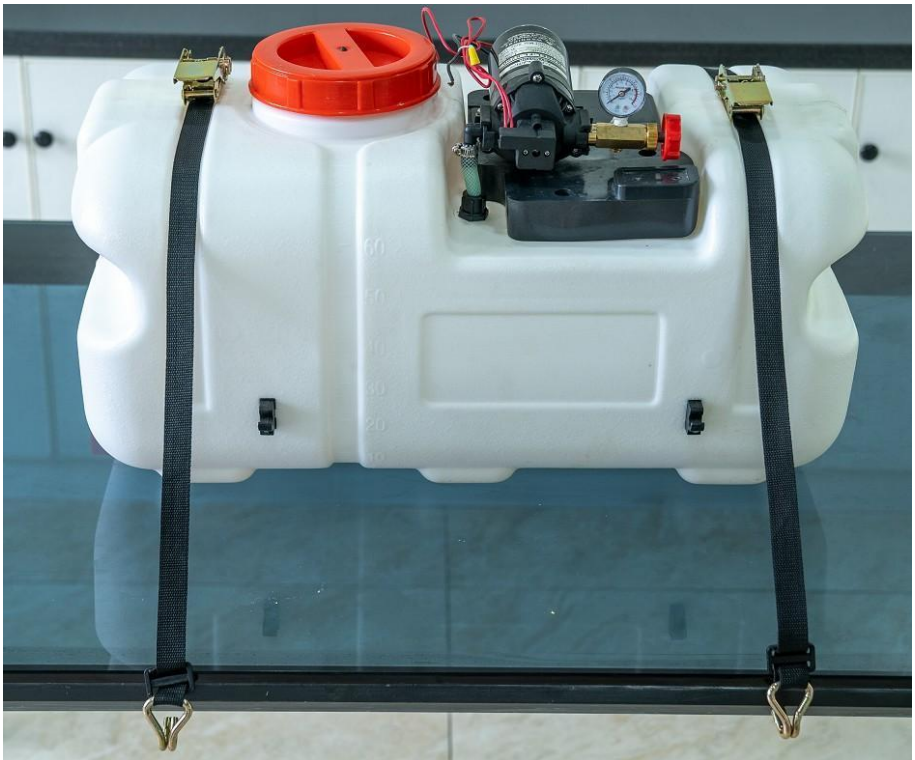
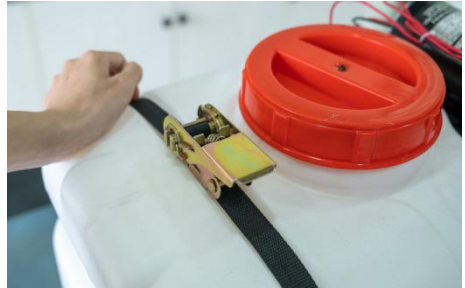
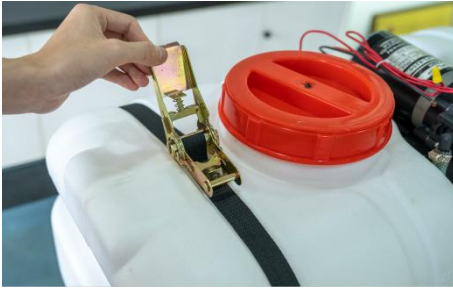
Step7

Install the HOOK 14 to one end of the BELT 16 and pass the other end through the BUCKLE 15.



Step8

The TANK 3 is securely secured to the ATV with tightening BELTS 16 and the BUCKLES 15 and HOOKS 14.



Step9

Tighten the BATTERY CABLE 17 respectively on the positive (red) and negative (black) poles of the battery, and then connect the plug on the end of BATTERY CABLE17 and the connector of the sprayer to use it normally.



PRODUCT PARAMETER

Paketstorlek (mm)	81 0× 418 × 425
Storlek (mm)	700 × 370 × 4 15
NW (kg)	12.15
GW (kg)	14.2
Arbetsspänning	DC12V
Kapacitet	60 L
Flöde	7,2 l/min
Pump	D iafragmpump
Pumpkraft	150W
arbetstryck (MPa)	0,1-0,5
Max tryck (MPa)	0,8
Manometerintervall	0~1,0 MPa
Livslängd	5 år

Tillverkad i Kina



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