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TOUGH TOOLS, HALF PRICE

Technical Support and E-Warranty Certificate

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FLOOD BARRIER

MODEL: FXRSD48IN9INJATDDV0

F24FT20IN12IN1OCOV0

F12FT20IN12IN76FRV0

FX24FT10IN6IN4PBZV0

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FLOOD BARRIER

MODEL: FXRSD48IN9INJATDDV0 F24FT20IN12IN1OCOV0
F12FT20IN12IN76FRV0 FX24FT10IN6IN4PBZV0



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

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PRECAUTIONS

- 1) Flood barriers need to be stored or used away from sharp and sharp objects
- 2) Flood barriers need to be stored in a cool and dry place, not in high temperature or sunlight
- 3) Before storage, you need to drain the water in the water bag as far as possible to air dry to prevent the next use of the peculiar smell
- 4) After moving the flood control barrier after filling with water, please do not pull the gourd hook to prevent damage to the fixing ring
- 5) Try not to move the flood barrier in low temperature or icing conditions, and at the same time, do not bend the flood barrier to prevent rupture due to low temperature movement and bending

PRODUCT DESCRIPTION

Model	Material	Product Size(mm)	N.W.	Packing Size (mm)	G.W.
FXRSD48IN9 INJATDDV0	Industrial grade PVC	1220*250*170	4 kg	400*300*185	4.7 kg
F24FT20IN12 IN1OCOV0		7320*510*305	9.4 kg	448*340*295	10.6 kg
F12FT20IN12 IN76FRV0		3650*510*305	5.1 kg	428*215*292	6 kg
FX24FT10IN 6IN4PBZV0		7320*250*170	5.1 kg	435*215*292	6 kg

PARTS LIST

FXRSD48IN9INJATDDV0

Parts Name	specification	Quantity
Flood control soft water bag	1220*250*170mm	4pcs
Stainless steel hooks		8pcs
Fixing piece		8pcs
Instructions	A5	1pc

F24FT20IN12IN1OCOV0

Parts Name	specification	Quantity
Flood control soft water bag	7320*510*305mm	1pc
Inlet and outlet cover		1pc
Stainless steel hooks		8pcs

Fixing piece		8pcs
Instructions	A5	1pc

F12FT20IN12IN76FRV0

Parts Name	specification	Quantity
Flood control soft water bag	3650*510*305mm	1pc
Inlet and outlet cover		1pc
Stainless steel hooks		6pcs
Fixing piece		6pcs
Instructions	A5	1pc

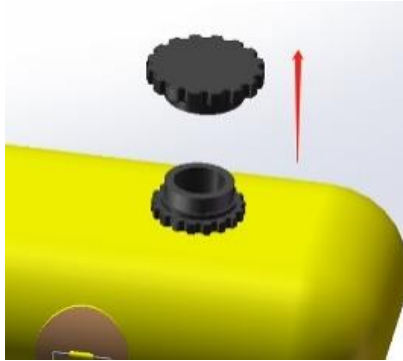
FX24FT10IN6IN4PBZV0

Parts Name	specification	Quantity
Flood control soft water bag	7320*250*170mm	1pc
Inlet and outlet cover		1pc
Stainless steel hooks		8pcs
Fixing piece		8pcs
Instructions	A5	1pc

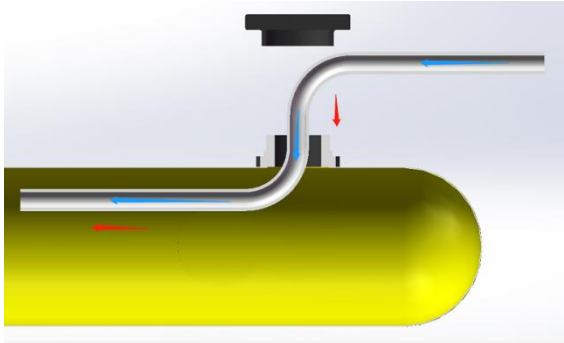
OPERATING GUIDE

a) Water injection method

Unscrew the valve



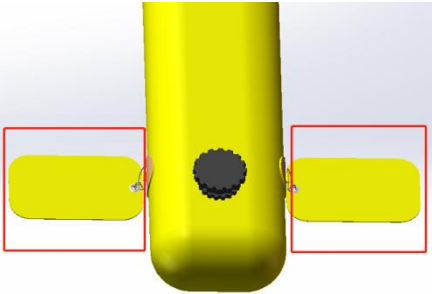
b) Insert the water pipe into the valve, as deep as possible, open the water pipe valve to fill water



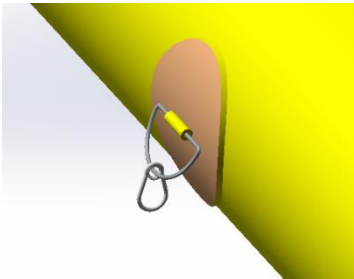
c) Finally, when the flood control barrier reaches a suitable height, the water pipe is drawn out and the valve is locked.

FIXED

In order to better fix the flood barriers, we designed a fixed mechanism to prevent the flood barriers from being moved in larger water currents.

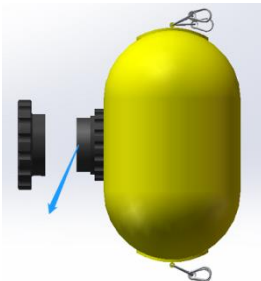


The PVC sheets on both sides are connected to the D-rings of the main body of the water bag with gourd hooks. When the water bag is filled with water, the PVC sheets can be placed on both sides and pressed with heavy objects to fix the flood protection barrier.

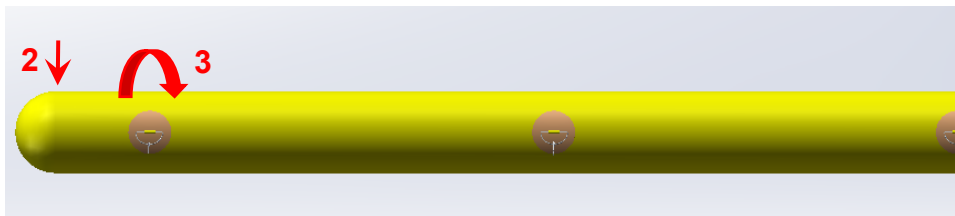


Or it is not necessary to install the PVC sheet, hang the gourd hook and use the rope to fix the flood protection barrier, which can be adjusted according to the needs.

STORAGE



If you want to put away the flood barrier, please try to choose dry and windy weather, turn the valve of the water bag to one side, loosen the valve to drain, and let the water drain completely before letting it dry.



When storing, first unscrew the valve cover, flatten the end as much as possible, roll up the flat part of the water bag toward the valve, and squeeze out the air in the water bag a little bit, and finally complete the entire water bag. Tighten the valve cover after rolling up and store in a cool place

Manufacturer: Shanghaimuxinmuyeyouxiangongsi

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

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

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

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Mainzer Landstr.69, 60329 Frankfurt am Main.

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C/O YH Consulting Limited Office 147, Centurion House, London Road, Staines-upon-Thames, Surrey, TW18 4AX

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BARIERA PRZECIWPOWODZIOWA

MODEL: FXRSD48IN9INJATDDV0

F24FT20IN12IN1OCOV0

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

PRECAUTIONS

- 1) Bariery przeciwpowodziowe należy przechowywać i używać z dala od ostrych i ostrych przedmiotów
- 2) Bariery przeciwpowodziowe należy przechowywać w chłodnym i suchym miejscu, nie w wysokiej temperaturze ani na słońcu.
- 3) Przed przechowywaniem należy jak najbardziej odsączyć wodę z worka i wysuszyć go na powietrzu, aby zapobiec ponownemu użyciu z powodu specyficznego zapachu
- 4) Po przesunięciu bariery przeciwpowodziowej po napełnieniu jej wodą, nie należy ciągnąć za hak tykwy, aby zapobiec uszkodzeniu pierścienia mocującego.
- 5) Staraj się nie przesuwając bariery przeciwpowodziowej w niskich temperaturach lub warunkach oblodzenia, a także nie wyginaj bariery przeciwpowodziowej, aby zapobiec jej pęknięciu z powodu ruchu i wyginania w niskiej temperaturze.

PRODUCT DESCRIPTION

Model	Tworzywo	Rozmiar produktu (mm)	Północny Zachód	Uszczelka Rozmiar (mm)	GW
Włącznie z FXRSD48IN9 INJATDDV0	PVC klasy przemysłowej	1220*250*170	4 kilogramy	400*300*185	4,7kg
F24FT20IN12 IN1OCOV0		7320*510*305	9,4 kg	448*340*295	1 0,6 kg
F12FT20IN12 IN76FRV0		3650*510*305	5,1 kg	428*215*292	6 kilogramów
FX24FT10IN 6IN4PBZV0		7320*250*170	5,1 kg	435*215*292	6 kilogramów

PARTS LIST

FXRSD48IN9INJATDDV0

Nazwa części	specyfikacja	Ilość
Miękka torba na wodę zapobiegająca powodziom	1220*250*170mm	4 szt.
Haki ze stali nierdzewnej		8szt
Element mocujący		8szt
Instrukcje	5	1 szt.

F24FT20IN12IN1OCOV0

Nazwa części	specyfikacja	Ilość
Miękka torba na wodę	7320*510*305 mm	1 szt.

zapobiegająca powodziom		
Pokrywa wlotu i wylotu		1 szt.
Haki ze stali nierdzewnej		8szt
Element mocujący		8szt
Instrukcje	5	1 szt.

F12FT20IN12IN76FRV0

Nazwa części	specyfikacja	Ilość
Miękka torba na wodę zapobiegająca powodziom	3650*510*305 mm	1 szt.
Pokrywa wlotu i wylotu		1 szt.
Haki ze stali nierdzewnej		6 szt.
Element mocujący		6 szt.
Instrukcje	5	1 szt.

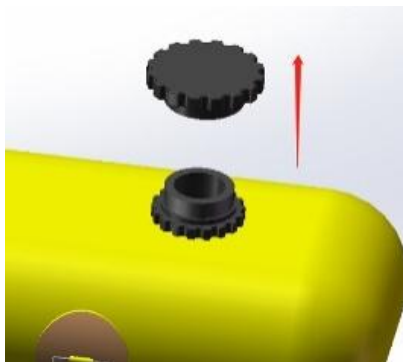
FX24FT10IN6IN4PBZV0

Nazwa części	specyfikacja	Ilość
Miękka torba na wodę zapobiegająca powodziom	7320*250*170mm	1 szt.
Pokrywa wlotu i wylotu		1 szt.
Haki ze stali nierdzewnej		8szt
Element mocujący		8szt
Instrukcje	5	1 szt.

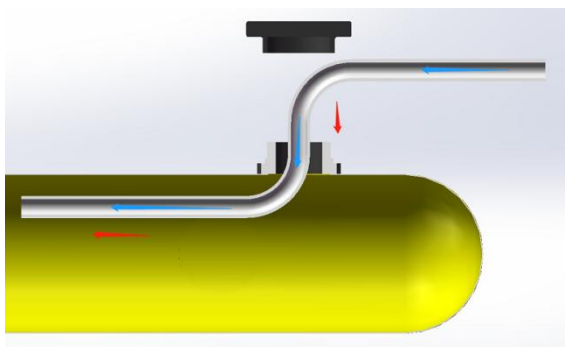
OPERATING GUIDE

a) Metoda wtrysku wody

Odkręć zawór



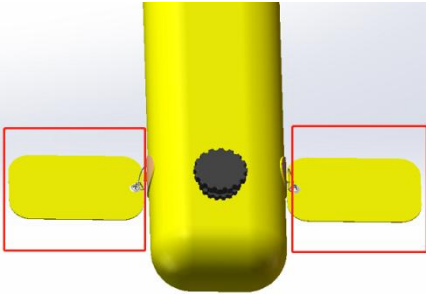
b) Włóż rurę wodną do zaworu tak głęboko, jak to możliwe, otwórz zawór rury wodnej, aby napęlnić ją wodą



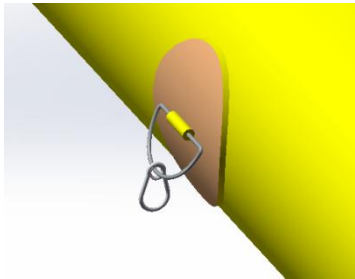
c) Na koniec, gdy zapora przeciwpowodziowa osiągnie odpowiednią wysokość, rura wodna zostaje wysunięta, a zawór zablokowany.

FIXED

Aby lepiej zabezpieczyć bariery przeciwpowodziowe, zaprojektowaliśmy stały mechanizm zapobiegający przesuwaniu się barier przy większych prądach wody.

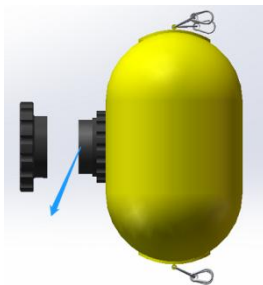


The PVC sheets on both sides are connected to the D-rings of the main body of the water bag with gourd hooks. When the water bag is filled with water, the PVC sheets can be placed on both sides and pressed with heavy objects to fix the flood protection barrier.

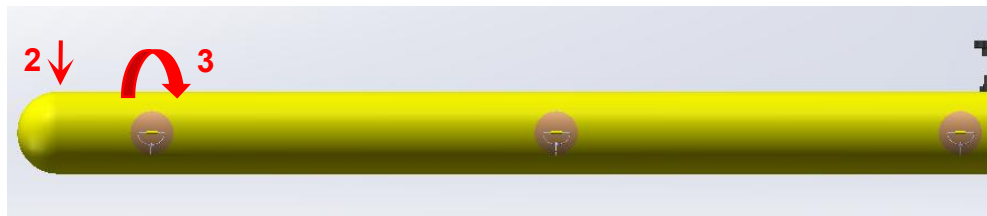


Or it is not necessary to install the PVC sheet, hang the gourd hook and use the rope to fix the flood protection barrier, which can be adjusted according to the needs.

STORAGE



If you want to put away the flood barrier, please try to choose dry and windy weather, turn the valve of the water bag to one side, loosen the valve to drain, and let the water drain completely before letting it dry.



Podczas przechowywania najpierw odkręć pokrywę zaworu, spłaszcz koniec tak bardzo, jak to możliwe, zwiń płaską część worka na wodę w kierunku zaworu i wyciśnij trochę powietrza z worka na wodę, a na koniec zamknij cały worek na wodę. Dokręć pokrywę zaworu po zwinieniu i przechowuj w chłodnym miejscu.

Producent: Shanghaimuxinmuyeyouxiangongsi

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

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HOCHWASSERSCHUTZWAND

MODELL: FXRSD48IN9INJATDDV0

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

PRECAUTIONS

- 1) Hochwasserbarrieren müssen fern von scharfen und spitzen Gegenständen gelagert oder verwendet werden
- 2) Hochwasserbarrieren müssen an einem kühlen und trockenen Ort gelagert werden, nicht bei hohen Temperaturen oder Sonnenlicht.
- 3) Vor der Lagerung müssen Sie das Wasser im Wasserbeutel so weit wie möglich ablassen, um es an der Luft trocknen zu lassen, um den nächsten Gebrauch des eigenartigen Geruchs zu verhindern
- 4) Nach dem Bewegen der Hochwasserschutzbarriere nach dem Befüllen mit Wasser bitte nicht am Kürbishaften ziehen, um eine Beschädigung des Befestigungsringes zu vermeiden
- 5) Versuchen Sie, die Hochwasserbarriere bei niedrigen Temperaturen oder Vereisungsbedingungen nicht zu bewegen und biegen Sie die Hochwasserbarriere gleichzeitig nicht, um ein Reißen aufgrund von Bewegungen und Biegungen bei niedrigen Temperaturen zu verhindern.

PRODUCT DESCRIPTION

Modell	Material	Produktgröße (mm)	NW	Verpackung Größe (mm)	GW
FXRSD48IN9 INJATDDV0	PVC in Industriequalität	1220*250*170	4 kg	400*300*185	4,7 kg
F24FT20IN12 IN1OCOV0		7320*510*305	9,4 kg	448*340*295	1 0,6 kg
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FX24FT10IN 6IN4PBZV0		7320*250*170	5,1 kg	435*215*292	6 kg

PARTS LIST

FXRSD48IN9INJATDDV0

Teile Name	Spezifikation	Menge
Weichwasserbeutel zur Hochwasserkontrolle	1220 x 250 x 170 mm	4 Stck.
Haken aus Edelstahl		8 Stück
Befestigungsstück		8 Stück
Anweisungen	Eine 5	1 Stck.

F24FT20IN12IN1OCOV0

Teile Name	Spezifikation	Menge
Weichwasserbeutel zur Hochwasserkontrolle	7320 x 510 x 305 mm	1 Stück
Einlass- und Auslassdeckel		1 Stück

Haken aus Edelstahl		8 Stück
Befestigungsstück		8 Stück
Anweisungen	Eine 5	1 Stck.

F12FT20IN12IN76FRV0

Teile Name	Spezifikation	Menge
Weichwasserbeutel zur Hochwasserkontrolle	3650 x 510 x 305 mm	1 Stück
Einlass- und Auslassdeckel		1 Stück
Haken aus Edelstahl		6 Stück
Befestigungsstück		6 Stück
Anweisungen	Eine 5	1 Stck.

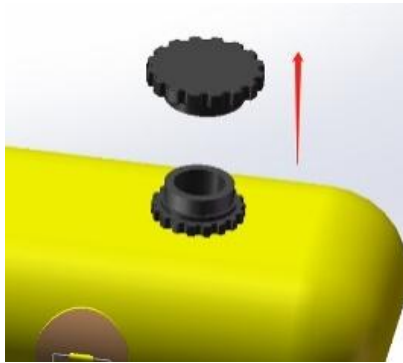
FX24FT10IN6IN4PBZV0

Teile Name	Spezifikation	Menge
Weichwasserbeutel zur Hochwasserkontrolle	7320 x 250 x 170 mm	1 Stück
Einlass- und Auslassdeckel		1 Stück
Haken aus Edelstahl		8 Stück
Befestigungsstück		8 Stück
Anweisungen	Eine 5	1 Stck.

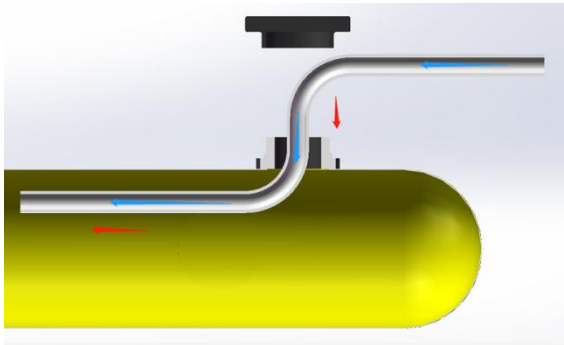
OPERATING GUIDE

a) Wasserinjektionsmethode

Schrauben Sie das Ventil ab



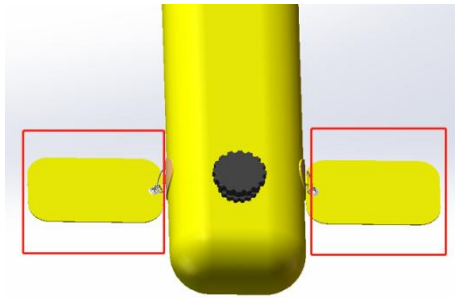
b) Führen Sie die Wasserleitung so tief wie möglich in das Ventil ein und öffnen Sie das Ventil der Wasserleitung, um Wasser einzufüllen.



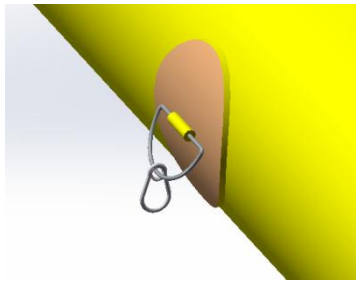
c) Wenn die Hochwassersperre schließlich eine geeignete Höhe erreicht hat, wird die Wasserleitung herausgezogen und das Ventil verschlossen.

FIXED

Zur besseren Befestigung der Hochwassersperren haben wir einen festen Mechanismus entwickelt, der verhindert, dass die Hochwassersperren bei größeren Wasserströmungen verschoben werden.

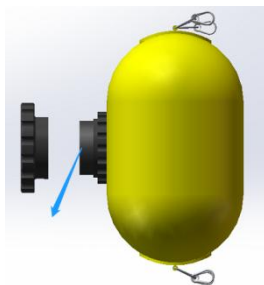


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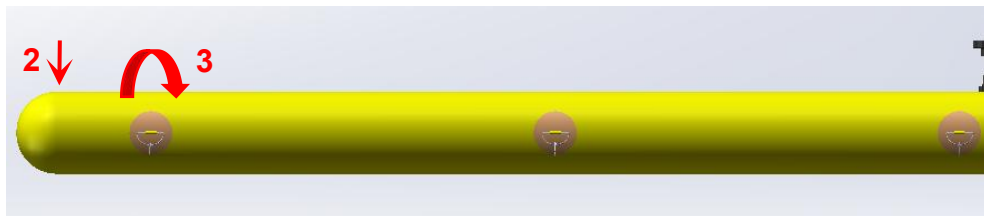


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STORAGE



If you want to put away the flood barrier, please try to choose dry and windy weather, turn the valve of the water bag to one side, loosen the valve to drain, and let the water drain completely before letting it dry.



Beim Lagern zuerst den Ventildeckel abschrauben, das Ende so weit wie möglich flach drücken, den flachen Teil des Wasserbeutels in Richtung Ventil aufrollen, die Luft im Wasserbeutel ein wenig herausdrücken und schließlich den gesamten Wasserbeutel fertigstellen. Den Ventildeckel nach dem Aufrollen festziehen und an einem kühlen Ort aufbewahren

Hersteller: Shanghaimuxinmuyeyouxiangongsi

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

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BARRIÈRE ANTI-INONDATION

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

PRECAUTIONS

- 1) Les barrières anti-inondation doivent être stockées ou utilisées à l'écart des objets tranchants et coupants.
- 2) Les barrières anti-inondation doivent être stockées dans un endroit frais et sec, à l'abri des températures élevées et du soleil.
- 3) Avant le stockage, vous devez vider l'eau du sac d'eau autant que possible pour le sécher à l'air libre afin d'éviter la prochaine utilisation de l'odeur particulière
- 4) Après avoir déplacé la barrière anti-inondation après l'avoir remplie d'eau, veuillez ne pas tirer sur le crochet de la gourde pour éviter d'endommager l'anneau de fixation
- 5) Essayez de ne pas déplacer la barrière anti-inondation dans des conditions de basse température ou de gel, et en même temps, ne pliez pas la barrière anti-inondation pour éviter une rupture due au mouvement à basse température et à la flexion

PRODUCT DESCRIPTION

Modèle	Matériel	Taille du produit (mm)	Nord-Ouest	Emballage Taille (mm)	GW
FXRSD48IN9 INJATDDV0	PVC de qualité industrielle	1220*250*170	4 kg	400*300*185	4,7 kg
F24FT20IN12 IN1OCOV0		7320*510*305	9,4 kg	448*340*295	1 0,6 kg
F12FT20IN12 IN76FRV0		3650*510*305	5,1 kg	428*215*292	6 kg
FX24FT10IN 6IN4PBZV0		7320*250*170	5,1 kg	435*215*292	6 kg

PARTS LIST

FXRSD48IN9INJATDDV0

Nom des pièces	spécification	Quantité
Sac d'eau souple anti-inondation	1220*250*170mm	4 pièces
Crochets en acier inoxydable		8 pièces
Pièce de fixation		8 pièces
Instructions	Un 5	1 pièce

F24FT20IN12IN1OCOV0

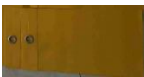
Nom des pièces	spécification	Quantité
Sac d'eau souple anti-inondation	7320*510*305mm	1 pièce
Couvercle d'entrée et de sortie		1 pièce

Crochets en acier inoxydable		8 pièces
Pièce de fixation		8 pièces
Instructions	Un 5	1 pièce

F12FT20IN12IN76FRV0

Nom des pièces	spécification	Quantité
Sac d'eau souple anti-inondation	3650*510*305mm	1 pièce
Couvercle d'entrée et de sortie		1 pièce
Crochets en acier inoxydable		6 pièces
Pièce de fixation		6 pièces
Instructions	Un 5	1 pièce

FX24FT10IN6IN4PBZV0

Nom des pièces	spécification	Quantité
Sac d'eau souple anti-inondation	7320*250*170mm	1 pièce
Couvercle d'entrée et de sortie		1 pièce
Crochets en acier inoxydable		8 pièces
Pièce de fixation		8 pièces
Instructions	Un 5	1 pièce

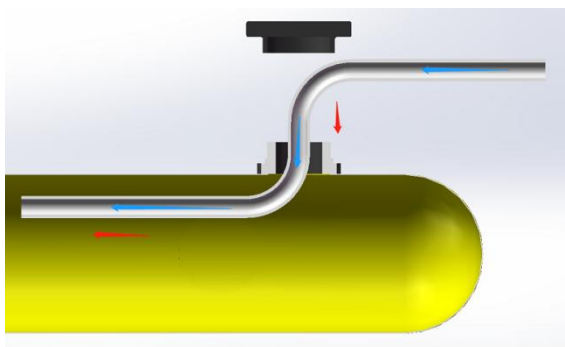
OPERATING GUIDE

a) Méthode d'injection d'eau

Dévisser la valve



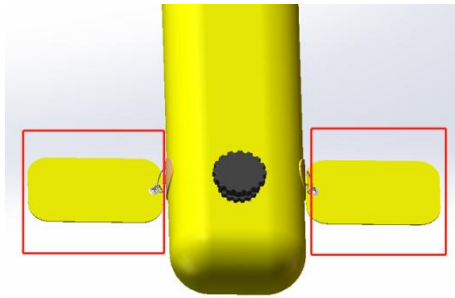
b) Insérez le tuyau d'eau dans la valve, aussi profondément que possible, ouvrez la valve du tuyau d'eau pour remplir l'eau



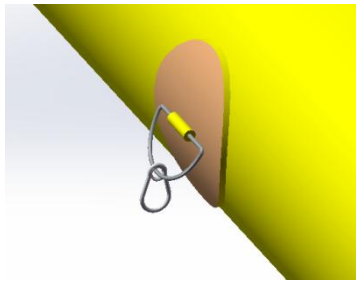
c) Enfin, lorsque la barrière anti-inondation atteint une hauteur appropriée, la conduite d'eau est retirée et la vanne est verrouillée.

FIXED

Afin de mieux fixer les barrières anti-inondation, nous avons conçu un mécanisme fixe pour empêcher les barrières anti-inondation de se déplacer dans des courants d'eau plus importants.

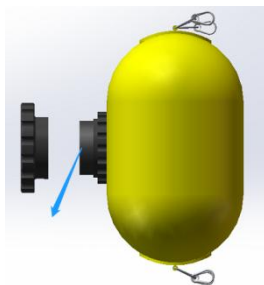


The PVC sheets on both sides are connected to the D-rings of the main body of the water bag with gourd hooks. When the water bag is filled with water, the PVC sheets can be placed on both sides and pressed with heavy objects to fix the flood protection barrier.

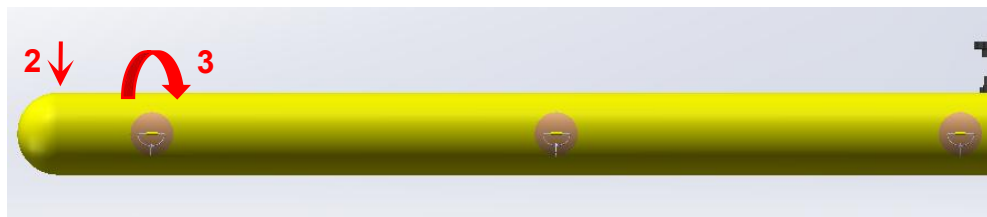


Or it is not necessary to install the PVC sheet, hang the gourd hook and use the rope to fix the flood protection barrier, which can be adjusted according to the needs.

STORAGE



If you want to put away the flood barrier, please try to choose dry and windy weather, turn the valve of the water bag to one side, loosen the valve to drain, and let the water drain completely before letting it dry.



Lors du stockage, dévissez d'abord le couvercle de la valve, aplatissez l'extrémité autant que possible, enroulez la partie plate de la poche à eau vers la valve, faites sortir un peu l'air de la poche à eau et terminez enfin la poche à eau entière. Serrez le couvercle de la valve après l'avoir enroulé et rangez-le dans un endroit frais

Fabricant : Shanghaimuxinmuyeyouxiangongsi

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

Importé en Australie : SIHAO PTY LTD. 1 ROKEVA
STREETEASTWOOD NSW 2122 Australie

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

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OVERSTROMINGSBARRIÈRE

MODEL: FXRSD48IN9INJATDDV0

F24FT20IN12IN1OCOV0

F12FT20IN12IN76FRV0

FX24FT10IN6IN4PBZV0

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FLOOD BARRIER

**MODEL: FXRSD48IN9INJATDDV0 F24FT20IN12IN1OCOV0
F12FT20IN12IN76FRV0 FX24FT10IN6IN4PBZV0**



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

PRECAUTIONS

- 1) Overstromingsbarrières moeten worden opgeslagen of gebruikt op een plek waar ze niet in de buurt zijn van scherpe en puntige voorwerpen.
- 2) Waterkeringen moeten op een koele en droge plaats worden opgeslagen, niet in hoge temperaturen of zonlicht.
- 3) Voor het opbergen moet u het water in de waterzak zo ver mogelijk laten weglopen en aan de lucht laten drogen om te voorkomen dat de vreemde geur de volgende keer weer vrijkomt
- 4) Nadat u de overstromingsbarrière hebt verplaatst nadat deze met water is gevuld, mag u niet aan de kalebashaak trekken om schade aan de bevestigingsring te voorkomen.
- 5) Probeer de waterkering niet te verplaatsen bij lage temperaturen of ijsvorming, en buig de waterkering tegelijkertijd niet om breuk te voorkomen als gevolg van beweging en buiging bij lage temperaturen.

PRODUCT DESCRIPTION

Model	Materiaal	Productgrootte (mm)	NW	Verpakking Maat (mm)	GW
FXRSD48IN9 INJATDDV0	PVC van industriële kwaliteit	1220*250*170	4 kilo	400*300*185	4,7 kg
F24FT20IN12 IN1OCOV0		7320*510*305	9,4 kg	448*340*295	1 0,6 kg
F12FT20IN12 IN76FRV0		3650*510*305	5,1 kg	428*215*292	6 kilo
FX24FT10IN 6IN4PBZV0		7320*250*170	5,1 kg	435*215*292	6 kilo

PARTS LIST

FXRSD48IN9INJATDDV0

Onderdeel Naam	specificatie	Hoeveelheid
Zachte waterzak voor overstromingscontrole	1220*250*170mm	4 stuks
RVS haken		8 stuks
Bevestigingsstuk		8 stuks
Instructies	Een 5	1 stuk

F24FT20IN12IN1OCOV0

Onderdeel Naam	specificatie	Hoeveelheid
Zachte waterzak voor overstromingscontrole	7320*510*305mm	1 stuk
Inlaat- en uitlaatdeksel		1 stuk

RVS haken		8 stuks
Bevestigingsstuk		8 stuks
Instructies	Een 5	1 stuk

F12FT20IN12IN76FRV0

Onderdeel Naam	specificatie	Hoeveelheid
Zachte waterzak voor overstromingscontrole	3650*510*305mm	1 stuk
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FX24FT10IN6IN4PBZV0

Onderdeel Naam	specificatie	Hoeveelheid
Zachte waterzak voor overstromingscontrole	7320*250*170mm	1 stuk
Inlaat- en uitlaatdeksel		1 stuk
RVS haken		8 stuks
Bevestigingsstuk		8 stuks
Instructies	Een 5	1 stuk

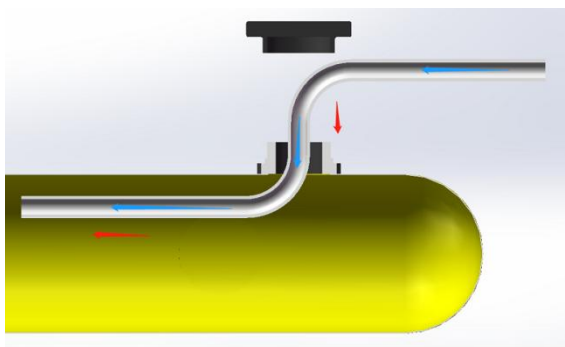
OPERATING GUIDE

a) Waterinjectiemethode

Draai de klep los



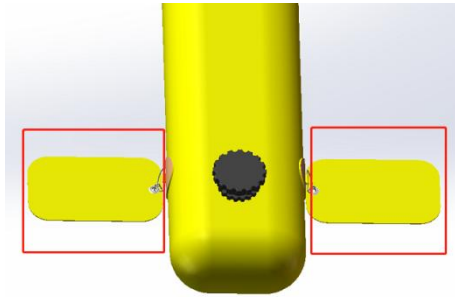
b) Steek de waterleiding zo diep mogelijk in de klep, open de waterleidingklep om water te vullen



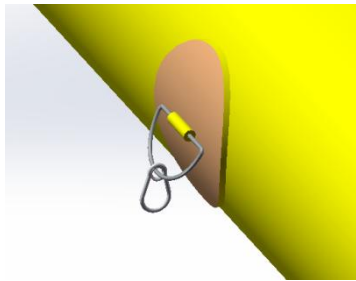
c) Als de waterkering een geschikte hoogte heeft bereikt, wordt de waterleiding eruit getrokken en de klep vergrendeld.

FIXED

Om de waterkeringen beter te kunnen bevestigen, hebben we een vast mechanisme ontworpen dat voorkomt dat de waterkeringen bij grotere waterstromen verschuiven.

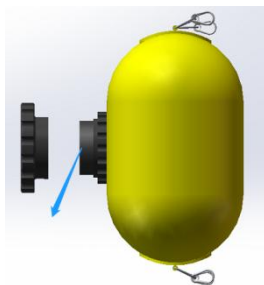


The PVC sheets on both sides are connected to the D-rings of the main body of the water bag with gourd hooks. When the water bag is filled with water, the PVC sheets can be placed on both sides and pressed with heavy objects to fix the flood protection barrier.

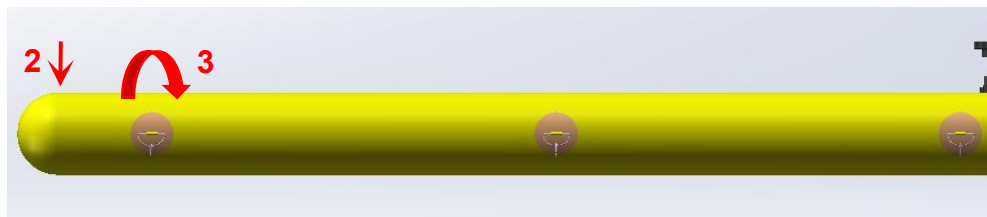


Or it is not necessary to install the PVC sheet, hang the gourd hook and use the rope to fix the flood protection barrier, which can be adjusted according to the needs.

STORAGE



If you want to put away the flood barrier, please try to choose dry and windy weather, turn the valve of the water bag to one side, loosen the valve to drain, and let the water drain completely before letting it dry.



Bij het opbergen eerst het kleppendeksel losdraaien, het uiteinde zo plat mogelijk maken, het platte deel van de waterzak richting het ventiel oprollen, de lucht in de waterzak een beetje uitknijpen en tot slot de hele waterzak afmaken. Na het oprollen het kleppendeksel vastdraaien en op een koele plaats bewaren

Fabrikant: Shanghaimuxinmuyeyouxiangongsi

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

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ÖVERSVÄMNINGSBARRIÄR

MODELL: FXRSD48IN9INJATDDV0

F24FT20IN12IN1OCOV0

F12FT20IN12IN76FRV0

FX24FT10IN6IN4PBZV0

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FLOOD BARRIER

**MODELL: FXRSD48IN9INJATDDV0 F24FT20IN12IN1OCOV0
F12FT20IN12IN76FRV0 FX24FT10IN6IN4PBZV0**



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

PRECAUTIONS

- 1) Översvämningsbarriärer måste förvaras eller användas på avstånd från vassa och vassa föremål
- 2) Översvämningsbarriärer måste förvaras på en sval och torr plats, inte i hög temperatur eller solljus
- 3) Före förvaring måste du tömma vattnet i vattenpåsen så långt som möjligt för att lufttorka för att förhindra nästa användning av den speciella lukten
- 4) Efter att ha flyttat översvämningsbarriären efter att ha fyllts med vatten, dra inte i kalebasskroken för att förhindra skada på fästringen
- 5) Försök att inte flytta översvämningsbarriären vid låga temperaturer eller isbildning, och samtidigt böja inte översvämningsbarriären för att förhindra bristning på grund av låg temperaturrelaxering och böjning

PRODUCT DESCRIPTION

Modell	Material	Produktstorlek (mm)	NW	Förpackning Storlek (mm)	GW
FXRSD48IN9 INJATDDV0	PVC av industriell kvalitet	1220*250*170	4 kg	400*300*185	4,7 kg
F24FT20IN12 IN1OCOV0		7320*510*305	9,4 kg	448*340*295	1 0,6 kg
F12FT20IN12 IN76FRV0		3650*510*305	5,1 kg	428*215*292	6 kg
FX24FT10IN 6IN4PBZV0		7320*250*170	5,1 kg	435*215*292	6 kg

PARTS LIST

FXRSD48IN9INJATDDV0

Delarnas namn	specifikation	Kvantitet
Översvämningsskontroll mjukvattenpåse	1220*250*170mm	4 st
Krokar i rostfritt stål		8 st
Fäststycke		8 st
Instruktioner	En 5	1 st

F24FT20IN12IN1OCOV0

Delarnas namn	specifikation	Kvantitet
Översvämningsskontroll mjukvattenpåse	7320*510*305mm	1 st
Inlopps- och utloppslock		1 st

Krokar i rostfritt stål		8 st
Fäststycke		8 st
Instruktioner	En 5	1 st

F12FT20IN12IN76FRV0

Delarnas namn	specifikation	Kvantitet
Översvämningskontroll mjukvattenpåse	3650*510*305mm	1 st
Inlopps- och utloppslock		1 st
Krokar i rostfritt stål		6 st
Fäststycke		6 st
Instruktioner	En 5	1 st

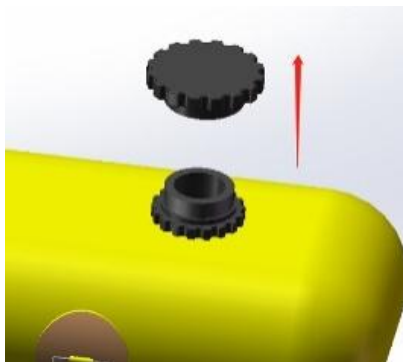
FX24FT10IN6IN4PBZV0

Delarnas namn	specifikation	Kvantitet
Översvämningskontroll mjukvattenpåse	7320*250*170mm	1 st
Inlopps- och utloppslock		1 st
Krokar i rostfritt stål		8 st
Fäststycke		8 st
Instruktioner	En 5	1 st

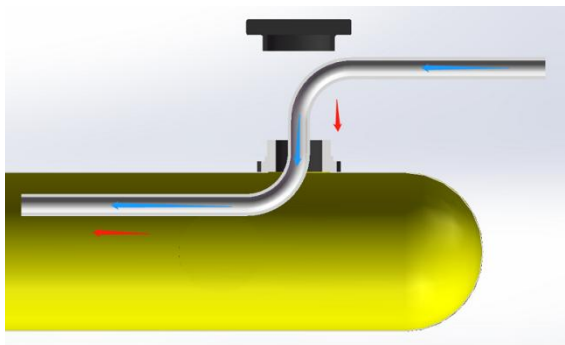
OPERATING GUIDE

a) Vatteninjektionsmetod

Skruva loss ventilen



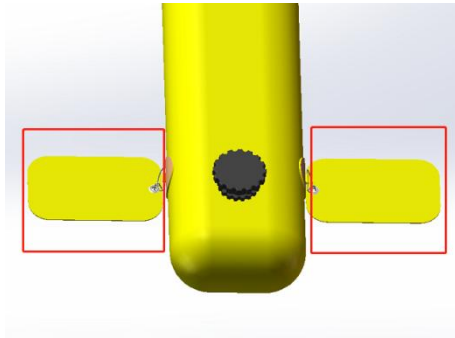
b) Sätt in vattenröret i ventilen, så djupt som möjligt, öppna vattenrörsventilen för att fylla på vatten



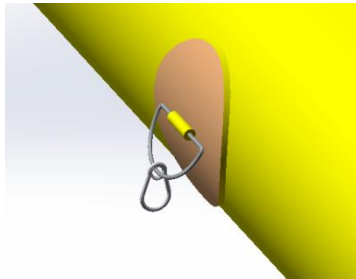
c) Slutligen, när översvämningsbarriären når en lämplig höjd, dras vattenledningen ut och ventilen låses.

FIXED

För att bättre fixa översvämningsbarriärerna designade vi en fast mekanism för att förhindra att översvämningsbarriärerna flyttas i större vattenströmmar.

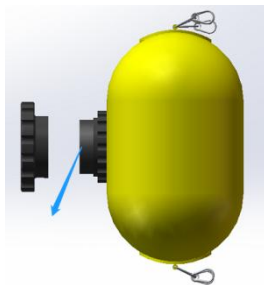


The PVC sheets on both sides are connected to the D-rings of the main body of the water bag with gourd hooks. When the water bag is filled with water, the PVC sheets can be placed on both sides and pressed with heavy objects to fix the flood protection barrier.

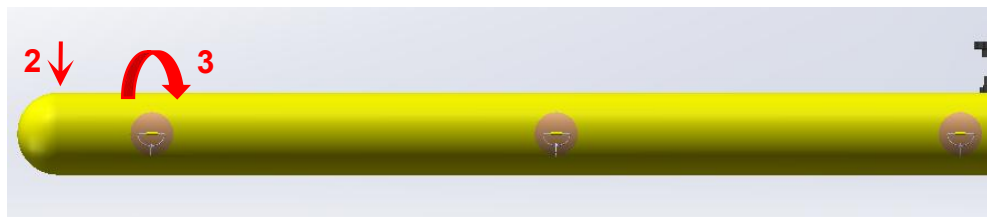


Or it is not necessary to install the PVC sheet, hang the gourd hook and use the rope to fix the flood protection barrier, which can be adjusted according to the needs.

STORAGE



If you want to put away the flood barrier, please try to choose dry and windy weather, turn the valve of the water bag to one side, loosen the valve to drain, and let the water drain completely before letting it dry.



Vid förvaring, skruva först av ventilkåpan, platta till änden så mycket som möjligt, rulla upp den platta delen av vattenpåsen mot ventilen och krama ut luften i vattenpåsen en aning, och slutföra slutligen hela vattenpåsen . Dra åt ventilkåpan efter upprullning och förvara på en sval plats

Tillverkare: Shanghaimuxinmuyeyouxiangongsi

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

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BARRERA CONTRA INUNDACIONES

MODELO: FXRSD48IN9INJATDDV0

F24FT20IN12IN1OCOV0

F12FT20IN12IN76FRV0

FX24FT10IN6IN4PBZV0

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FLOOD BARRIER

**MODELO: FXRSD48IN9INJATDDV0F24FT20IN12IN1OCOV0
F12FT20IN12IN76FRV0 FX24FT10IN6IN4PBZV0**



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

PRECAUTIONS

- 1) Las barreras contra inundaciones deben almacenarse o usarse lejos de objetos afilados y punzantes.
- 2) Las barreras contra inundaciones deben almacenarse en un lugar fresco y seco, no expuesto a altas temperaturas ni a la luz solar.
- 3) Antes de guardarlo, es necesario drenar el agua de la bolsa de agua lo máximo posible para que se seque al aire y así evitar que el próximo uso tenga un olor peculiar.
- 4) Después de mover la barrera de control de inundaciones después de llenarla con agua, no tire del gancho de calabaza para evitar dañar el anillo de fijación.
- 5) Intente no mover la barrera contra inundaciones en condiciones de baja temperatura o formación de hielo y, al mismo tiempo, no doble la barrera contra inundaciones para evitar que se rompa debido al movimiento y la flexión a baja temperatura.

PRODUCT DESCRIPTION

Modelo	Material	Tamaño del producto (mm)	no roe ste	Embalaje Tamaño (mm)	GW
FXRSD48IN9 INJATDDV0	PVC de grado industrial	1220*250*170	4 kilos	400*300*185	4,7 kilos
F24FT20IN12 IN1OCOV0		7320*510*305	9,4 kilos	448*340*295	1 0,6 kilos
F12FT20IN12 IN76FRV0		3650*510*305	5,1 kilos	428*215*292	6 kilos
FX24FT10IN 6IN4PBZV0		7320*250*170	5,1 kilos	435*215*292	6 kilos

PARTS LIST

FXRSD48IN9INJATDDV0

Nombre de las piezas	especificación	Cantidad
Bolsa de agua blanda para control de inundaciones	1220*250*170 mm	4 piezas
Ganchos de acero inoxidable		8 piezas
Pieza de fijación		8 piezas
Instrucciones	Un 5	1 pieza

F24FT20IN12IN1OCOV0

Nombre de las piezas	especificación	Cantidad
Bolsa de agua blanda para control de inundaciones	7320*510*305 mm	1 pieza
Tapa de entrada y salida		1 pieza

Ganchos de acero inoxidable		8 piezas
Pieza de fijación		8 piezas
Instrucciones	Un 5	1 pieza

F12FT20IN12IN76FRV0

Nombre de las piezas	especificación	Cantidad
Bolsa de agua blanda para control de inundaciones	3650*510*305 mm	1 pieza
Tapa de entrada y salida		1 pieza
Ganchos de acero inoxidable		6 piezas
Pieza de fijación		6 piezas
Instrucciones	Un 5	1 pieza

FX24FT10IN6IN4PBZV0

Nombre de las piezas	especificación	Cantidad
Bolsa de agua blanda para control de inundaciones	7320*250*170 mm	1 pieza
Tapa de entrada y salida		1 pieza
Ganchos de acero inoxidable		8 piezas
Pieza de fijación		8 piezas
Instrucciones	Un 5	1 pieza

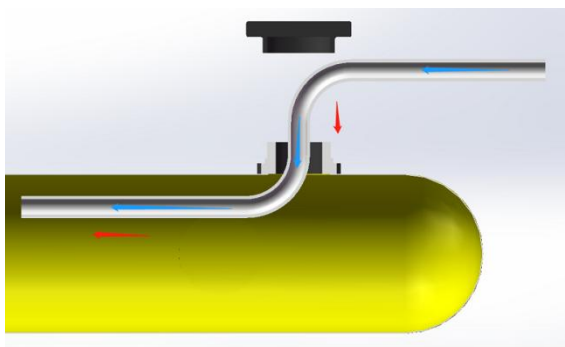
OPERATING GUIDE

a) Método de inyección de agua

Desatornille la válvula



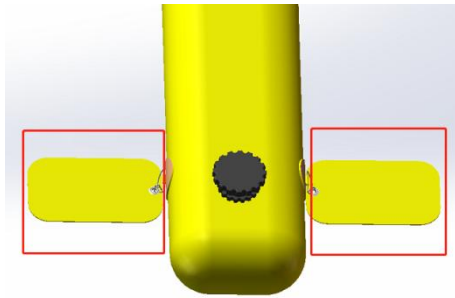
b) Inserte la tubería de agua en la válvula, lo más profundo posible, abra la válvula de la tubería de agua para llenarla de agua.



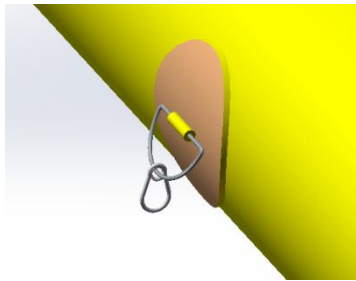
c) Finalmente, cuando la barrera antiinundaciones alcanza una altura adecuada, se extrae la tubería de agua y se bloquea la válvula.

FIXED

Para fijar mejor las barreras contra inundaciones, diseñamos un mecanismo fijo para evitar que las barreras contra inundaciones se muevan en corrientes de agua más grandes.

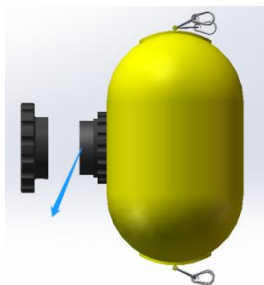


The PVC sheets on both sides are connected to the D-rings of the main body of the water bag with gourd hooks. When the water bag is filled with water, the PVC sheets can be placed on both sides and pressed with heavy objects to fix the flood protection barrier.

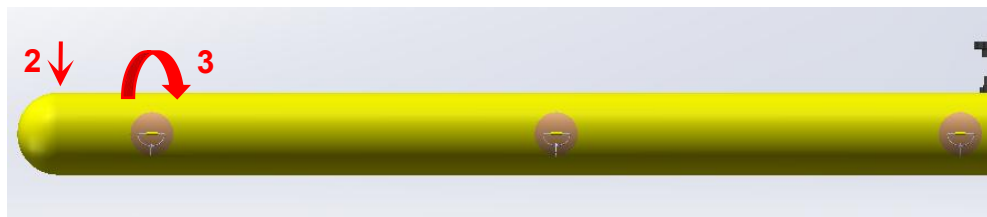


Or it is not necessary to install the PVC sheet, hang the gourd hook and use the rope to fix the flood protection barrier, which can be adjusted according to the needs.

STORAGE



If you want to put away the flood barrier, please try to choose dry and windy weather, turn the valve of the water bag to one side, loosen the valve to drain, and let the water drain completely before letting it dry.



Para guardar, desenrosque primero la tapa de la válvula, aplane el extremo lo más que pueda, enrolle la parte plana de la bolsa de agua hacia la válvula y expulse un poco el aire de la bolsa de agua. Por último, complete la bolsa de agua. Apriete la tapa de la válvula después de enrollarla y guárdela en un lugar fresco.

Fabricante: Shanghaimuxinmuyeyouxiangongsi

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

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

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

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BARRIERA ANTI-INONDAZIONE

MODELLO: FXRSD48IN9INJATDDV0

CODICE ARTICOLO: F24FT20IN12IN1OCOV0

CODICE ARTICOLO: F12FT20IN12IN76FRV0

MODELLO: FX24FT10IN6IN4PBZV0

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"Save Half", "Half Price" or any other similar expressions used by us only represents an estimate of savings you might benefit from buying certain tools with us compared to the major top brands and does not necessarily mean to cover all categories of tools offered by us. You are kindly reminded to verify carefully when you are placing an order with us if you are actually saving half in comparison with the top major brands.

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FLOOD BARRIER

MODELLO: FXRSD48IN9INJATDDV0 F24FT20IN12IN1OCOV0

MODELLO F12FT20IN12IN76FRV0 MODELLO

FX24FT10IN6IN4PBZV0



NEED HELP? CONTACT US!

Have product questions? Need technical support? Please feel free to contact us:

Technical Support and E-Warranty Certificate
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Attenzione: per ridurre il rischio di lesioni, l'utente deve leggere attentamente il manuale di istruzioni.

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.

PRECAUTIONS

- 1) Le barriere anti-inondazione devono essere conservate o utilizzate lontano da oggetti taglienti e affilati
- 2) Le barriere anti-inondazione devono essere conservate in un luogo fresco e asciutto, non esposto ad alte temperature o alla luce solare.
- 3) Prima di riporlo, è necessario drenare l'acqua nel sacchetto dell'acqua il più possibile per asciugarlo all'aria per evitare che il successivo utilizzo emani un odore particolare.
- 4) Dopo aver spostato la barriera anti-inondazione dopo averla riempita d'acqua, non tirare il gancio della zucca per evitare di danneggiare l'anello di fissaggio.
- 5) Cercare di non spostare la barriera anti-inondazione in condizioni di bassa temperatura o di ghiaccio e, allo stesso tempo, non piegare la barriera anti-inondazione per evitare rotture dovute a movimenti e piegature a bassa temperatura.

PRODUCT DESCRIPTION

Modello	Materiale	Dimensioni del prodotto (mm)	Nord-Ovest	Imballaggio Misurare (mm)	GW
FXRSD48IN9 INJATDDV0	PVC di grado industriale	Dimensioni: 1220*250*170	4kg	Dimensioni: 400*300*185	4,7 kg
Codice articolo: F24FT20IN12 IN1OCOV0		Dimensioni: 7320*510*305	9,4 kg	Dimensioni: 448*340*295	1 0,6kg
Codice articolo: F12FT20IN12 IN76FRV0		Dimensioni: 3650*510*305	5,1 kg	Dimensioni	6kg
Modello: FX24FT10IN 6IN4PBZV0		Dimensioni: 7320*250*170	5,1 kg	Dimensioni: 435*215*292	6kg

PARTS LIST

FXRSD48IN9INJATDDV0

Nome delle parti	specificazione	Quantità
Sacca per acqua dolce antiallagamento	1220*250*170mm	4 pezzi
Ganci in acciaio inox		8 pezzi
Pezzo di fissaggio		8 pezzi
Istruzioni	Un 5	1 pz.

Codice articolo: F24FT20IN12IN1OCOV0

Nome delle parti	specificazione	Quantità
------------------	----------------	----------

Sacca per acqua dolce antiallagamento	7320*510*305mm	1 pz.
Copertura di ingresso e uscita		1 pz.
Ganci in acciaio inox		8 pezzi
Pezzo di fissaggio		8 pezzi
Istruzioni	Un 5	1 pz.

Codice articolo: F12FT20IN12IN76FRV0

Nome delle parti	specificazione	Quantità
Sacca per acqua dolce antiallagamento	3650*510*305mm	1 pz.
Copertura di ingresso e uscita		1 pz.
Ganci in acciaio inox		6 pezzi
Pezzo di fissaggio		6 pezzi
Istruzioni	Un 5	1 pz.

Modello: FX24FT10IN6IN4PBZV0

Nome delle parti	specificazione	Quantità
Sacca per acqua dolce antiallagamento	7320*250*170mm	1 pz.
Copertura di ingresso e uscita		1 pz.
Ganci in acciaio inox		8 pezzi
Pezzo di fissaggio		8 pezzi
Istruzioni	Un 5	1 pz.

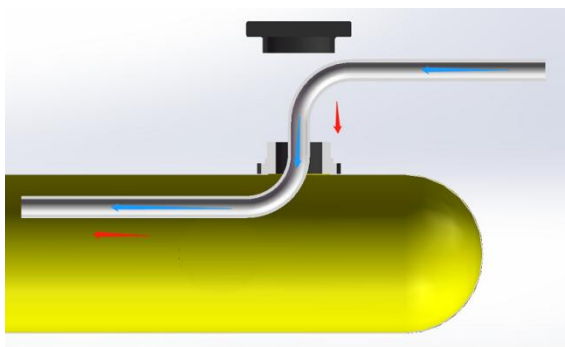
OPERATING GUIDE

a) Metodo di iniezione dell'acqua

Svitare la valvola



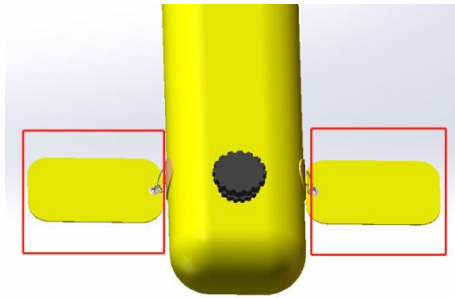
b) Inserire il tubo dell'acqua nella valvola, il più in profondità possibile, aprire la valvola del tubo dell'acqua per riempire l'acqua



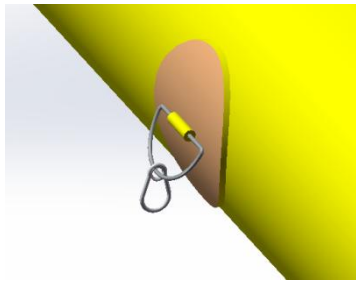
c) Infine, quando la barriera anti-inondazione raggiunge un'altezza idonea, il tubo dell'acqua viene estratto e la valvola viene bloccata.

FIXED

Per fissare meglio le barriere anti-inondazione, abbiamo progettato un meccanismo fisso per impedire che le barriere anti-inondazione si spostino in caso di correnti d'acqua più forti.

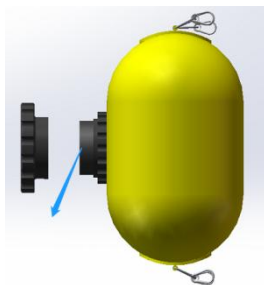


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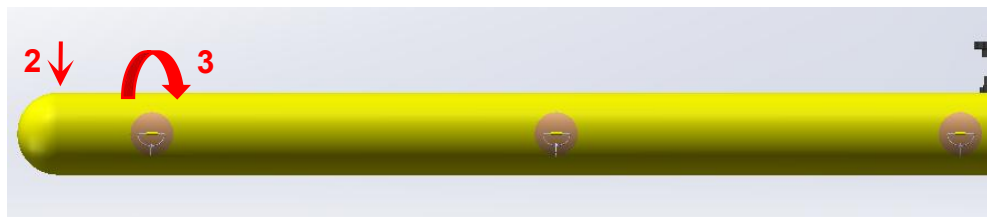


Or it is not necessary to install the PVC sheet, hang the gourd hook and use the rope to fix the flood protection barrier, which can be adjusted according to the needs.

STORAGE



If you want to put away the flood barrier, please try to choose dry and windy weather, turn the valve of the water bag to one side, loosen the valve to drain, and let the water drain completely before letting it dry.



Per riporla, prima svitare il coperchio della valvola, appiattire l'estremità il più possibile, arrotolare la parte piatta della sacca d'acqua verso la valvola e spremere un po' l'aria nella sacca d'acqua, quindi completare l'intera sacca d'acqua. Dopo aver arrotolato, stringere il coperchio della valvola e riporre in un luogo fresco

Produttore: Shanghaimuxinmuyeyouxiangongsi

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

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