

VEVOR[®]

TOUGH TOOLS, HALF PRICE

Technical Support and E-Warranty Certificate www.vevor.com/support

PORTABLE RAIN BARREL

Model: BY-HT200L/BY-HT250L/BY-HT395L

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

"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.

VEVOR®

TOUGH TOOLS, HALF PRICE

PORTABLE RAIN BARREL

MODEL:BY-HT200L/BY-HT250L/BY-HT395L



NEED HELP? CONTACT US!

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

Technical Support and E-Warranty Certificate
www.vevor.com/support

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.

NOTES

1. Place the fully installed barrel under the desired water source, such as a downspout. Water intake is through the filtered hole on the top of the barrel. The top of the barrel can also be unzipped for water intake or removal in bulk.
2. The water barrel may not take form and be fully stable until some water is filled into the container. It is recommended to place the barrel in your desired location after installation and prefill some water into the container.
3. All joints have been installed in advance. If there is water leakage, please check and tighten the joints.

MODEL AND PARAMETERS

Model	BY-HT200L	BY-HT250L	BY-HT395L
Capacity	53Gallons	66Gallons	100Gallons
Product Size	Φ60*74cm	Φ60*90cm	Φ70*103cm
Material	PVC		
Ambient temperature	-30℃~+70℃		
Color	Black		

STRUCTURE DIAGRAM



- 1.Top zipper 2.Bottom outlet(3/4") 3.Top filter hole
4.Overfall gap 5.Scale 6.Central outlet 7.Supporting foot

COMPONENTS

No.	PART	NAME	QTY
1		Rain barrel	1
2A		Lotus base	6(53Gallons)
		Pillar	6(53Gallons)
2B		Lotus base	8(66Gallons)
		Pillar	8(66Gallons)
2C		Lotus base	7(100Gallons)
		Pillar	7(100Gallons)
3		Patch	2
4		Planting label	25
5		PTFE tape	1
6		User manual	1

USE

1. After getting the product, unroll the rain barrel (Zipper/filter hole side is the top). Keeping the outlet valve closed, fill in the liquid from the top.
2. Install the supporting foot strips and start to use.
3. The visual design allows you to visualize the water level.



MAINTAIN AND STORAGE

1. Please use mild detergent and water for cleaning.
2. Don't scrub with hard objects like brushes.
3. Dry before storage. Do not store in a dark, damp place.
4. Clean the debris at the filter port in time to avoid clogging.
5. If the barrel body is damaged, it can be repaired with the attached patch (Please bring your own glue).
6. If the joint is leaking, tighten the joint or wrap waterproof tape (Provide for yourself) on the thread of the joint before installing it (As shown below).



Note: If you install and remove the connector yourself and the switch is not vertical, try increasing the number of winding laps of waterproof tape.

Manufacturer: Shanghaimuxinmuyeyouxiangongsi
Address: Baoshanqu Shuangchenglu 803long 11hao 1602A-1609shi
Shanghai
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

UK	REP	Pooledas Group Ltd Unit 5 Albert Edward House, The Pavilions Preston, United Kingdom
-----------	------------	--

EC	REP	SHUNSHUN GmbH Römeräcker 9 Z2021, 76351 Linkenheim-Hochstetten, Germany
-----------	------------	---

Made In China

VEVOR[®]

TOUGH TOOLS, HALF PRICE

Technical Support and E-Warranty Certificate

www.vevor.com/support

VEVOR[®]

TOUGH TOOLS, HALF PRICE

Techniczny Certyfikat wsparcia i e-gwarancji www.vevor.com/support

PRZENOŚNA BECZKA NA DESZCZÓWKĘ

Model: BY-HT200L/BY-HT250L/BY-HT395L

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

"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.

VEVOR[®]

TOUGH TOOLS, HALF PRICE

PORTABLE RAIN BARREL

MODEL: BY-HT200L/BY-HT250L/BY-HT395L



NEED HELP? CONTACT US!

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

Technical Support and E-Warranty Certificate
www.vevor.com/support

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.

NOTES

4. Umieścić całkowicie zainstalowaną beczkę pod wybranym źródłem wody , takim jak rura spustowa. Pobór wody odbywa się przez filtrowany otwór w górnej części beczki. Górną część beczki można również rozpiąć w celu pobrania lub usunięcia wody luzem.
5. na wodę może nie przyjąć kształtu i nie być w pełni stabilna, dopóki do pojemnika nie zostanie napełniona pewna ilość wody. Po instalacji zaleca się umieszczenie beczki w wybranym miejscu i wstępne napełnienie zbiornika wodą.
6. Wszystkie złącza zostały zamontowane wcześniej. W przypadku wycieku wody należy sprawdzić i dokręcić złącza.

MODEL AND PARAMETERS

Model	BY-HT200L	BY-HT250L	BY-HT395L
Pojemność	53 galony	66 galonów	100 galonów
Rozmiar produktu	Φ60*74cm	Φ60*90 cm	Φ70*103 cm
Materiał	PCV		
Temperatura otoczenia	-30 °C ~ + 70 °C		

Kolor	Czarny
-------	--------

STRUCTURE DIAGRAM



1. Górny zamek błyskawiczny 2. Dolny wylot (3/4") 3. Górny otwór na filtr
4. Szczelina nasadowa 5. Skala 6. Wylot centralny 7. Stopka podporowa

COMPONENTS

NIE.	CZĘŚĆ	NAZWA	ILOŚĆ
1		Beczka deszczowa	1
2A		Baza Lotosu	6 (53 galony)
		Filar	6 (53 galony)
2B		Baza Lotosu	8 (66 galonów)
		Filar	8 (66 galonów)
2C		Baza Lotosu	7 (100 galonów)
		Filar	7 (100 galonów)
3		Skrawek	2
4		Etykieta sadzenia	25

5		Taśma teflonowa	1
6		Instrukcja obsługi	1

USE

- Po otrzymaniu produktu należy rozwinąć beczkę na deszczówkę (strona zamka/otworu filtra znajduje się u góry). Trzymając zawór wylotowy zamknięty, napełnij płyn od góry .
- Zamontuj listwy podporowe na stopy i rozpocznij użytkowanie.
- Projekt wizualny pozwala na wizualizację poziomu wody.



MAINTAIN AND STORAGE

- Do czyszczenia użyj łagodnego detergentu i wody.
- Nie szoruj twardymi przedmiotami, takimi jak szczotki.
- Przed składowaniem wysuszyć. Nie przechowywać w ciemnym, wilgotnym miejscu.
- Oczyść port filtra z zanieczyszczeń na czas, aby uniknąć zatkania.
- Jeżeli korpus lufy jest uszkodzony, można go naprawić za pomocą dołączonej łatki (prosimy zabrać ze sobą własny klej).
- Jeżeli złącze jest nieszczelne, przed jego zamontowaniem dokręć złącze lub owiń wodoodporną taśmę (zapewnij sobie) na gwincie złącza (jak pokazano poniżej).



Uwaga: Jeśli samodzielnie montujesz i demontujesz złącze, a przełącznik nie jest ustawiony pionowo, spróbuj zwiększyć liczbę zwojów wodoodpornej taśmy.

Producent : Shanghaimuxinmuyeyouxiangongsi

Adres : Baoshanqu Shuangchenglu 803long 11hao 1602A-1609shi
Szanghaj

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

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

UK	REP
-----------	------------

Pooledas Group Ltd
Unit 5 Albert Edward House, The Pavilions
Preston, United Kingdom

EC	REP
-----------	------------

SHUNSHUN GmbH
Römeräcker 9 Z2021, 76351
Linkenheim-Hochstetten, Germany

Wyprodukowano w Chinach

VEVOR[®]

TOUGH TOOLS, HALF PRICE

Techniczny Certyfikat wsparcia i e-gwarancji

www.vevor.com/support

VEVOR®

TOUGH TOOLS, HALF PRICE

Teknisk Support och e-garanticertifikat www.vevor.com/support

BÄRBAR REGNTRUNNA

Modell: BY-HT200L/BY-HT250L/BY-HT395L

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

"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.

VEVOR[®]

TOUGH TOOLS, HALF PRICE

PORTABLE RAIN BARREL

MODELL:BY-HT200L/BY-HT250L/BY-HT395L



NEED HELP? CONTACT US!

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

Technical Support and E-Warranty Certificate
www.vevor.com/support

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.

NOTES

7. Placera den fullt installerade pipan under önskad vattenkälla , till exempel ett stuprör. Vattenintaget sker genom det filtrerade hålet på toppen av fatet. Toppen av tunnan kan också dras upp för vattenintag eller borttagning i bulk.
8. Vattentunnan kanske inte tar form och är helt stabil förrän lite vatten har fyllts i behållaren. Det rekommenderas att placera tunnan på önskad plats efter installationen och förfylla lite vatten i behållaren.
9. Alla leder har installerats i förväg. Om det finns vattenläckage, kontrollera och dra åt skarvarna.

MODEL AND PARAMETERS

Modell	BY-HT200L	BY-HT250L	BY-HT395L
Kapacitet	53 liter	66 liter	100 gallons
Produktstorlek	Φ60*74cm	Φ60*90cm	Φ70*103cm
Material	PVC		
Omgivningstemperatur	-30℃~+70℃		
Färg	Svart		

STRUCTURE DIAGRAM



1. Övre dragkedja 2. Nedre utlopp (3/4") 3. Övre filterhål
4. Överfallsgap 5. Våg 6. Centralt utlopp 7. Stödfot

COMPONENTS

Nej.	DEL	NAMN	ANTAL
1		Regntunna _	1
2A		Lotus bas	6 (53 gallons)
		Pelare	6 (53 gallons)
2B		Lotus bas	8 (66 gallons)
		Pelare	8 (66 gallons)
2C		Lotus bas	7 (100 gallons)
		Pelare	7 (100 gallons)
3		Lappa	2
4		Planteringsetikett	25
5		PTFE-tejp	1
6		Användarmanual	1

USE

7. Efter att ha hämtat produkten, rulla ut regntunnan (sidan med dragkedja/filterhål är den övre). Håll utloppsventilen stängd och fyll på vätskan från toppen .
8. Montera de stödjande fotlisterna och börja använda.
9. Den visuella designen låter dig visualisera vattennivån.



MAINTAIN AND STORAGE

1. Använd milt rengöringsmedel och vatten för rengöring.
2. Skrubba inte med hårda föremål som borstar.
3. Torka före förvaring. Förvara inte på en mörk, fuktig plats.
4. Rengör skräpet vid filterporten i tid för att undvika igensättning.
5. Om fatkroppen är skadad kan den repareras med den bifogade lappen (ta med eget lim).
6. Om skarven läcker, dra åt skarven eller linda vattentät tejp (Försörja dig själv) på gängen på skarven innan du installerar den (som visas nedan).



Obs: Om du installerar och tar bort kontakten själv och omkopplaren inte

är vertikal, försök att öka antalet lindningsvarv med vattentät tejp.

Tillverkare : Shanghaimuxinmuyeyouxiangongsi

Adress : Baoshanqu Shuangchenglu 803long 11hao 1602A-1609shi
Shanghai

Importerad till AUS: SIHAO PTY LTD, 1 ROKEVA STREETEASTWOOD
NSW 2122 Australien

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



Pooledas Group Ltd
Unit 5 Albert Edward House, The Pavilions
Preston, United Kingdom



SHUNSHUN GmbH
Römeräcker 9 Z2021, 76351
Linkenheim-Hochstetten, Germany

Tillverkad i Kina

VEVOR[®]

TOUGH TOOLS, HALF PRICE

Teknisk Support och e-garanticertifikat

www.vevor.com/support

VEVOR[®]

TOUGH TOOLS, HALF PRICE

Técnico Soporte y certificado de garantía electrónica www.vevor.com/support

BARRIL DE LLUVIA PORTÁTIL

Modelo: BY-HT200L/BY-HT250L/BY-HT395L

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

"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.

VEVOR[®]

TOUGH TOOLS, HALF PRICE

PORTABLE RAIN BARREL

MODELO:BY-HT200L/BY-HT250L/BY-HT395L



NEED HELP? CONTACT US!

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

Technical Support and E-Warranty Certificate
www.vevor.com/support

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.

NOTES

10. Coloque el barril completamente instalado debajo de la fuente de agua deseada , como un bajante. La entrada de agua se realiza a través del orificio filtrado en la parte superior del barril. La parte superior del barril también se puede abrir para la entrada o extracción de agua a granel.

11. el barril de agua no tome forma ni esté completamente estable hasta que se llene un poco de agua en el recipiente. Se recomienda colocar el barril en el lugar deseado después de la instalación y llenar previamente el recipiente con un poco de agua.

12. Todas las juntas se han instalado de antemano. Si hay fugas de agua, verifique y apriete las juntas.

MODEL AND PARAMETERS

Modelo	POR-HT200L	POR-HT250L	POR-HT395L
Capacidad	53 galones	66 galones	100 galones
Tamaño del producto	Φ60*74cm	Φ60*90cm	Φ70*103cm
Material	CLORURO DE POLIVINILO		
Temperatura ambiente	-30℃~+70℃		

Color	Negro
-------	-------

STRUCTURE DIAGRAM



1. Cremallera superior 2. Salida inferior (3/4") 3. Orificio del filtro superior
4. Espacio de desbordamiento 5. Escala 6. Salida central 7. Pie de apoyo

COMPONENTS

No.	PARTE	NOMBRE	CANTIDAD
1		barril de lluvia	1
2A		base de loto	6 (53 galones)
		Pilar	6 (53 galones)
2B		base de loto	8 (66 galones)
		Pilar	8 (66 galones)
2C		base de loto	7 (100 galones)
		Pilar	7 (100 galones)
3		Parche	2
4		Etiqueta de plantación	25

5		cinta de PTFE	1
6		Manual de usuario	1

USE

10. Después de recibir el producto, desenrolle el barril de lluvia (el lado de la cremallera/orificio del filtro es la parte superior). Manteniendo la válvula de salida cerrada, llene el líquido desde arriba .
11. Instale las tiras de soporte para los pies y comience a usar.
12. El diseño visual le permite visualizar el nivel del agua.



MAINTAIN AND STORAGE

1. Utilice detergente suave y agua para la limpieza.
2. No frotes con objetos duros como cepillos.
3. Seque antes de guardarlo. No lo guarde en un lugar oscuro y húmedo.
4. Limpie los residuos en el puerto del filtro a tiempo para evitar obstrucciones.
5. Si el cuerpo del cañón está dañado, se puede reparar con el parche adjunto (traiga su propio pegamento).
6. Si la junta tiene fugas, apriétela o envuélvala con cinta impermeable (proporcione usted mismo) en la rosca de la junta antes de instalarla (como se muestra a continuación).



Nota: Si instala y retira el conector usted mismo y el interruptor no está vertical, intente aumentar el número de vueltas de cinta impermeable.

Fabricante : Shanghaimuxinmuyeyouxiangongsi

Dirección : Baoshanqu Shuangchenglu 803long 11hao 1602A-1609shi
Shangai

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

UK	REP
-----------	------------

Pooledas Group Ltd
Unit 5 Albert Edward House, The Pavilions
Preston, United Kingdom

EC	REP
-----------	------------

SHUNSHUN GmbH
Römeräcker 9 Z2021, 76351
Linkenheim-Hochstetten, Germany

Hecho en china

VEVOR[®]

TOUGH TOOLS, HALF PRICE

Técnico Certificado de soporte y garantía electrónica

www.vevor.com/support

VEVOR[®]

TOUGH TOOLS, HALF PRICE

Tecnico Supporto e certificato di garanzia elettronica www.vevor.com/support

BARILE DELLA PIOGGIA PORTATILE

Modello: BY-HT200L/BY-HT250L/BY-HT395L

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

"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.

VEVOR®

TOUGH TOOLS, HALF PRICE

PORTABLE RAIN BARREL

MODELLO:BY-HT200L/BY-HT250L/BY-HT395L



NEED HELP? CONTACT US!

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

Technical Support and E-Warranty Certificate
www.vevor.com/support

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.

NOTES

13. Posizionare la canna completamente installata sotto la fonte d'acqua desiderata , ad esempio un pluviale. L'ingresso dell'acqua avviene attraverso il foro filtrato sulla parte superiore della canna. La parte superiore della canna può anche essere aperta con cerniera per l'aspirazione o la rimozione dell'acqua alla rinfusa.

14. Il barile dell'acqua potrebbe non prendere forma ed essere completamente stabile finché non viene riempita dell'acqua nel contenitore. Si consiglia di posizionare la canna nella posizione desiderata dopo l'installazione e di preriempire un po' d'acqua nel contenitore.

15. Tutti i giunti sono stati installati in anticipo. In caso di perdite d'acqua, controllare e serrare i giunti.

MODEL AND PARAMETERS

Modello	BY-HT200L	BY-HT250L	BY-HT395L
Capacità	53 galloni	66 galloni	100 galloni
Taglia del prodotto	Φ60*74 cm	Φ60*90 cm	Φ70*103 cm
Materiale	PVC		
Temperatura ambiente	-30℃~+70℃		

Colore	Nero
--------	------

STRUCTURE DIAGRAM



1. Cerniera superiore 2. Uscita inferiore (3/4") 3. Foro filtro superiore
4.Scarico 5.Scala 6.Uscita centrale 7.Piede di appoggio

COMPONENTS

NO.	PARTE	NOME	QUANTITÀ
1		Barile di pioggia	1
2A		Base di loto	6 (53 galloni)
		Pilastro	6 (53 galloni)
2B		Base di loto	8 (66 galloni)
		Pilastro	8 (66 galloni)
2C		Base di loto	7 (100 galloni)
		Pilastro	7 (100 galloni)
3		Toppa	2
4		Etichetta di piantagione	25

5		Nastro in PTFE	1
6		Manuale d'uso	1

USE

13. Dopo aver preso il prodotto, srotolare il barile anti pioggia (il lato del foro della cerniera/filtro è quello superiore). Tenendo chiusa la valvola di scarico, riempire il liquido dall'alto .
14. Installa le strisce del piede di supporto e inizia a utilizzare.
15. Il design visivo consente di visualizzare il livello dell'acqua.



MAINTAIN AND STORAGE

1. Per la pulizia utilizzare un detergente delicato e acqua.
2. Non strofinare con oggetti duri come spazzole.
3. Asciugare prima di riporlo. Non conservare in un luogo buio e umido.
4. Pulire in tempo i detriti sulla porta del filtro per evitare intasamenti.
5. Se il corpo della canna è danneggiato, può essere riparato con la toppa allegata (portare la propria colla).
6. Se il giunto perde, stringere il giunto o avvolgere del nastro impermeabile (fornirlo personalmente) sulla filettatura del giunto prima di installarlo (come mostrato di seguito).



Nota: se si installa e rimuove il connettore da soli e l'interruttore non è verticale, provare ad aumentare il numero di giri di avvolgimento del nastro impermeabile.

Produttore : Shanghaimuxinmuyeyouxiangongsi

Indirizzo : Baoshanqu Shuangchenglu 803long 11hao 1602A-1609shi
Shanghai

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

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

UK	REP
-----------	------------

Pooledas Group Ltd
Unit 5 Albert Edward House, The Pavilions
Preston, United Kingdom

EC	REP
-----------	------------

SHUNSHUN GmbH
Römeräcker 9 Z2021, 76351
Linkenheim-Hochstetten, Germany

Made in China

VEVOR[®]

TOUGH TOOLS, HALF PRICE

Tecnico Supporto e certificato di garanzia elettronica

www.vevor.com/support

VEVOR®

TOUGH TOOLS, HALF PRICE

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

TRAGBARE REGENFASSUNG

Modell: BY-HT200L/BY-HT250L/BY-HT395L

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

"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.

VEVOR[®]

TOUGH TOOLS, HALF PRICE

PORTABLE RAIN BARREL

MODELL: BY-HT200L/BY-HT250L/BY-HT395L



NEED HELP? CONTACT US!

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

Technical Support and E-Warranty Certificate
www.vevor.com/support

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.

NOTES

16. Platzieren Sie das fertig installierte Fass unter der gewünschten Wasserquelle , beispielsweise einem Fallrohr. Die Wasseraufnahme erfolgt durch das Filterloch an der Oberseite des Fasses. Die Oberseite des Fasses kann auch geöffnet werden, um große Mengen Wasser aufzunehmen oder zu entnehmen.

17. Das Wasserfass nimmt möglicherweise erst dann seine Form an und ist völlig stabil, wenn etwas Wasser in den Behälter gefüllt ist. Es empfiehlt sich, das Fass nach der Installation an der gewünschten Stelle zu platzieren und etwas Wasser in den Behälter vorzufüllen.

18. Alle Verbindungen wurden im Voraus installiert. Wenn Wasser austritt, überprüfen Sie bitte die Verbindungen und ziehen Sie sie fest.

MODEL AND PARAMETERS

Modell	BY-HT200L	BY-HT250L	BY-HT395L
Kapazität	53 Gallonen	66 Gallonen	100 Gallonen
Produktgröße	Φ60*74cm	Φ60*90cm	Φ70*103cm
Material	PVC		
Umgebungstemperatur	-30℃~+70℃		

Farbe	Schwarz
-------	---------

STRUCTURE DIAGRAM



1. Reißverschluss oben 2. Auslass unten (3/4 Zoll) 3. Filterloch oben
4. Überfallspalt 5. Skala 6. Zentraler Auslass 7. Stützfuß

COMPONENTS

NEIN.	TEIL	NAME	MENGE
1		Regentonne _	1
2A		Lotusbasis	6 (53 Gallonen)
		Säule	6 (53 Gallonen)
2B		Lotusbasis	8 (66 Gallonen)
		Säule	8 (66 Gallonen)
2C		Lotusbasis	7 (100 Gallonen)
		Säule	7 (100 Gallonen)
3		Patch	2
4		Pflanzenetikett	25

5		PTFE-Band	1
6		Benutzerhandbuch	1

USE

16. Nachdem Sie das Produkt erhalten haben, rollen Sie die Regentonne aus (die Seite mit dem Reißverschluss/Filterloch ist oben). Halten Sie das Auslassventil geschlossen und füllen Sie die Flüssigkeit von oben ein .

17. Installieren Sie die Stützfußstreifen und beginnen Sie mit der Verwendung.

18. Durch das visuelle Design können Sie den Wasserstand visualisieren.



MAINTAIN AND STORAGE

1. Bitte verwenden Sie zur Reinigung ein mildes Reinigungsmittel und Wasser.
2. Schrubben Sie nicht mit harten Gegenständen wie Bürsten.
3. Vor der Lagerung trocknen. Nicht an einem dunklen, feuchten Ort lagern.
4. Reinigen Sie den Filteranschluss rechtzeitig von Schmutz, um ein Verstopfen zu vermeiden.
5. Wenn der Laufkörper beschädigt ist, kann er mit dem beigefügten Flickern repariert werden (bitte bringen Sie Ihren eigenen Kleber mit).

6. Wenn die Verbindung undicht ist, ziehen Sie die Verbindung fest oder wickeln Sie wasserdichtes Klebeband (selbst besorgen) um das Gewinde der Verbindung, bevor Sie sie installieren (wie unten gezeigt).



Hinweis: Wenn Sie den Stecker selbst installieren und entfernen und der Schalter nicht vertikal ist, versuchen Sie, die Anzahl der Windungen des wasserdichten Klebebands zu erhöhen.

Hersteller : Shanghai muxinmuyeyouxiangongsi

Adresse : Baoshanqu Shuangchenglu 803long 11hao 1602A-1609shi
Shanghai

Importiert nach AUS: SIHAO PTY LTD, 1 ROKEVA
STREETEASTWOOD NSW 2122 Australien

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

UK	REP	Pooledas Group Ltd Unit 5 Albert Edward House, The Pavilions Preston, United Kingdom
-----------	------------	--

EC	REP	SHUNSHUN GmbH Römeräcker 9 Z2021, 76351 Linkenheim-Hochstetten, Germany
-----------	------------	---

In China hergestellt

VEVOR[®]

TOUGH TOOLS, HALF PRICE

Technisch Support- und E-Garantiezerifikat

www.vevor.com/support

VEVOR[®]

TOUGH TOOLS, HALF PRICE

Technique Assistance et certificat de garantie électronique

www.vevor.com/support

BARIL DE PLUIE PORTABLE

Modèle : BY-HT200L/BY-HT250L/BY-HT395L

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

"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.

VEVOR[®]

TOUGH TOOLS, HALF PRICE

PORTABLE RAIN BARREL

Modèle : BY-HT200L/BY-HT250L/BY-HT395L



NEED HELP? CONTACT US!

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

Technical Support and E-Warranty Certificate
www.vevor.com/support

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.

NOTES

19. Placez le baril entièrement installé sous la source d'eau souhaitée , comme un tuyau de descente pluviale. La prise d'eau se fait par le trou filtré sur le dessus du baril. Le haut du baril peut également être ouvert pour la prise d'eau ou le retrait en vrac.

20. Le baril d'eau peut ne pas prendre forme et être complètement stable jusqu'à ce qu'un peu d'eau soit versée dans le récipient. Il est recommandé de placer le baril à l'emplacement souhaité après l'installation et de pré-remplir un peu d'eau dans le récipient.

21. Tous les joints ont été installés à l'avance. En cas de fuite d'eau, veuillez vérifier et serrer les joints.

MODEL AND PARAMETERS

Modèle	PAR-HT200L	BY-HT250L	BY-HT395L
Capacité	53 gallons	66 gallons	100 gallons
Taille du produit	Φ60*74cm	Φ60*90cm	Φ70*103cm
Matériel	PVC		
Température ambiante	-30 °C ~ + 70 °C		

Couleur	Noir
---------	------

STRUCTURE DIAGRAM



1. Fermeture éclair supérieure 2. Sortie inférieure (3/4") 3. Trou de filtre supérieur
4. Écart de chute 5. Échelle 6. Sortie centrale 7. Pied de support

COMPONENTS

Non.	PARTIE	NOM	QTÉ
1		Baril de pluie	1
2A		Socle lotus	6 (53 gallons)
		Pilier	6 (53 gallons)
2B		Socle lotus	8 (66 gallons)
		Pilier	8 (66 gallons)
2C		Socle lotus	7 (100 gallons)
		Pilier	7 (100 gallons)
3		Correctif	2
4		Etiquette de	25

		plantation	
5		ruban PTFE	1
6		Manuel de l'Utilisateur	1

USE

19. Après avoir récupéré le produit, déroulez le baril de pluie (le côté de la fermeture éclair/trou du filtre est le haut). En gardant la vanne de sortie fermée, remplir le liquide par le haut .

20. Installez les bandes de pied de support et commencez à utiliser.

21. La conception visuelle vous permet de visualiser le niveau d'eau.



MAINTAIN AND STORAGE

1. Veuillez utiliser un détergent doux et de l'eau pour le nettoyage.
2. Ne frottez pas avec des objets durs comme des brosses.
3. Sécher avant le stockage. Ne pas stocker dans un endroit sombre et humide.
4. Nettoyez les débris au niveau du port du filtre à temps pour éviter le colmatage.
5. Si le corps du canon est endommagé, il peut être réparé avec le patch

ci-joint (veuillez apporter votre propre colle).

6. Si le joint fuit, serrez le joint ou enroulez du ruban étanche (à prévoir par vous-même) sur le filetage du joint avant de l'installer (comme indiqué ci-dessous).



Remarque : Si vous installez et retirez le connecteur vous-même et que l'interrupteur n'est pas vertical, essayez d'augmenter le nombre de tours d'enroulement de ruban étanche.

Fabricant : Shanghaimuxinmuyeyouxiangongsi

Adresse : Baoshanqu Shuangchenglu 803long 11hao 1602A-1609shi
Shanghai

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

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

UK	REP
-----------	------------

Pooledas Group Ltd
Unit 5 Albert Edward House, The Pavilions
Preston, United Kingdom

EC	REP
-----------	------------

SHUNSHUN GmbH
Römeräcker 9 Z2021, 76351
Linkenheim-Hochstetten, Germany

Fabriqué en Chine

VEVOR[®]

TOUGH TOOLS, HALF PRICE

Technique Assistance et certificat de garantie électronique

www.vevor.com/support

VEVOR[®]

TOUGH TOOLS, HALF PRICE

Technisch Ondersteuning en e-garantiecertificaat www.vevor.com/support

DRAAGBAAR REGENTON

Model: BY-HT200L/BY-HT250L/BY-HT395L

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

"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.

VEVOR®

TOUGH TOOLS, HALF PRICE

PORTABLE RAIN BARREL

MODEL:BY-HT200L/BY-HT250L/BY-HT395L



NEED HELP? CONTACT US!

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

Technical Support and E-Warranty Certificate
www.vevor.com/support

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.

NOTES

22. Plaats het volledig geïnstalleerde vat onder de gewenste waterbron , bijvoorbeeld een regenpijp. De wateropname vindt plaats via het gefilterde gat aan de bovenkant van het vat. De bovenkant van het vat kan ook worden opengeritst voor waterinlaat of -verwijdering in bulk.

23. dat het watervat pas vorm krijgt en volledig stabiel is als er wat water in de container is gevuld. Het wordt aanbevolen om het vat na installatie op de gewenste locatie te plaatsen en vooraf wat water in de container te vullen.

24. Alle verbindingen zijn vooraf geïnstalleerd. Als er waterlekage is, controleer dan de verbindingen en draai ze vast.

MODEL AND PARAMETERS

Model	BY-HT200L	BY-HT250L	BY-HT395L
Capaciteit	53 gallons	66 gallons	100 gallons
Product grootte	Φ60*74cm	Φ60*90cm	Φ70*103cm
Materiaal	PVC		
Omgevingstemperatuur	-30℃~+70℃		

Kleur	Zwart
-------	-------

STRUCTURE DIAGRAM



1. Rits bovenaan 2. Uitlaat onderaan (3/4") 3. Filtergat bovenaan
4. Overvalopening 5. Schaal 6. Centrale uitlaat 7. Steunvoet

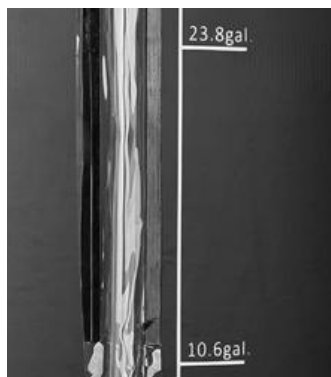
COMPONENTS

Nee.	DEEL	NAAM	AANTAL
1		Regenton _	1
2A		Lotusbasis	6(53 gallons)
		Pijler	6(53 gallons)
2B		Lotusbasis	8(66 gallons)
		Pijler	8(66 gallons)
2C		Lotusbasis	7(100 gallons)
		Pijler	7(100 gallons)
3		Lapje	2
4		Etiket voor planten	25

5		PTFE-tape	1
6		Handleiding	1

USE

22. Nadat u het product hebt ontvangen, rolt u de regenton uit (de kant van de rits/filteropening is de bovenkant). Houd de uitlaatklep gesloten en vul de vloeistof van bovenaf bij .
23. Installeer de ondersteunende voetstrips en begin met gebruik.
24. Dankzij het visuele ontwerp kunt u het waterniveau visualiseren.



MAINTAIN AND STORAGE

1. Gebruik voor het reinigen een mild schoonmaakmiddel en water.
2. Schrob niet met harde voorwerpen zoals borstels.
3. Droog voor opslag. Niet op een donkere, vochtige plaats bewaren.
4. Reinig het vuil bij de filterpoort op tijd om verstopping te voorkomen.
5. Als het lichaam van de loop beschadigd is, kan deze worden gerepareerd met de bijgevoegde patch (breng uw eigen lijm mee).
6. Als de verbinding lekt, draait u de verbinding vast of wikkelt u waterdichte tape (zelf voorzien) op de schroefdraad van de verbinding voordat u deze installeert (zoals hieronder weergegeven).



Let op: Als u de connector zelf installeert en verwijdt en de schakelaar niet verticaal staat, probeer dan het aantal kronkelende banen waterdichte tape te vergroten.

Fabrikant : Shanghaimuxinmuyeyouxiangongsi

Adres : Baoshanqu Shuangchenglu 803long 11hao 1602A-1609shi
Shanghai

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

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

UK	REP
-----------	------------

Pooledas Group Ltd
Unit 5 Albert Edward House, The Pavilions
Preston, United Kingdom

EC	REP
-----------	------------

SHUNSHUN GmbH
Römeräcker 9 Z2021, 76351
Linkenheim-Hochstetten, Germany

Gemaakt in China

VEVOR[®]

TOUGH TOOLS, HALF PRICE

Technisch Ondersteuning en e-garantiecertificaat

www.vevor.com/support