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LEVELING CASTERS

USER MANUAL

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MODEL: GD-60S



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SAFETY INSTRUCTION AND PRECAUTIONS

⚠WARNING:

1. Used as intended only. Do not exceed the allowable load during use.
2. Intermittent use below walking speed on flat roads, please do not use power traction (except for some casters) or continuously use in hot conditions.
3. The wear and damage caused by long-term use may unconsciously reduce the function of the stopper. Please be aware.
4. Considering the safety of the product, please use other means (wheel stoppers, brake parts) under particularly necessary conditions.
5. Please ensure product are usually used within the normal temperature range

Product Use: Enable objects to easily move, rotate, or position, thereby improving work efficiency and convenience

NO.	Model	Screw dimension	Qty	wheel Dia	width of wheel	Total height
1	GD-60S	M12	4pcs	50mm	25mm	82mm

Installation method

1. Please try to keep the installation surface level as much as possible.
2. When installing the universal casters, the rotation axis should be in a vertical position.
3. When installing fixed casters, they should be kept parallel to each other.
4. Please confirm the installation holes and use appropriate bolts and nuts for reliable installation to avoid loosening.
5. When installing the screw in type casters, please tighten the hexagon of the thread with appropriate torque. If the tightening torque is too large, it will cause stress concentration in the shaft and cause fracture

Maintenance and upkeep

1. Regularly check if the wheel rotates flexibly
2. Is there any looseness in the nuts and bolts
3. Check if the equipment has structural deformation of the casters due to overload or violent impact. Uneven distribution of heavy objects on one or two universal casters may cause deformation of the casters and prevent the wheels from rotating.
4. Regularly add lubricating oil to the caster bearings.

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ROULETTES DE MISE À NIVEAU MANUEL D' UTILISATION

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MODÈLE : GD-60S



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SAFETY INSTRUCTION AND PRECAUTIONS

⚠️ AVERTISSEMENT:

6. À utiliser uniquement comme prévu. Ne pas dépasser la charge autorisée pendant l'utilisation.
7. Utilisation intermittente en dessous de la vitesse de marche sur des routes plates, veuillez ne pas utiliser la traction électrique (sauf pour certaines roulettes) ou utiliser en continu dans des conditions chaudes.
8. L'usure et les dommages causés par une utilisation prolongée peuvent réduire inconsciemment la fonction du bouchon. Veuillez en être conscient.
9. Compte tenu de la sécurité du produit, veuillez utiliser d'autres moyens (butées de roue, pièces de frein) dans des conditions particulièrement nécessaires.
10. Veuillez vous assurer que les produits sont généralement utilisés dans la plage de température normale.

Utilisation du produit : Permet aux objets de se déplacer, de pivoter ou de se positionner facilement, améliorant ainsi l'efficacité et la commodité du travail

NON	Modèle	Dimension de la vis	Quantité	Diamètre de la roue	largeur de la roue	Hauteur totale
1	GD-60S	M12	4 pièces	50 mm	25 mm	82 mm

Méthode d'installation

1. Veuillez essayer de maintenir la surface d'installation aussi plane que possible.
2. Lors de l'installation des roulettes universelles, l'axe de rotation doit être en position verticale.
3. Lors de l'installation de roulettes fixes, celles-ci doivent être maintenues parallèles les unes aux autres.
4. Veuillez confirmer les trous d'installation et utiliser des boulons et des écrous appropriés pour une installation fiable afin d'éviter le desserrage.
5. Lors de l'installation des roulettes à vis, veuillez serrer l'hexagone du filetage avec un couple approprié. Si le couple de serrage est trop important, cela entraînera une concentration de contraintes dans l'arbre et provoquera une fracture

Maintenance et entretien

1. Vérifiez régulièrement si la roue tourne de manière flexible
2. Y a-t-il du jeu dans les écrous et les boulons ?
3. Vérifiez si l'équipement présente une déformation structurelle des roulettes en raison d'une surcharge ou d'un impact violent. Une répartition inégale d'objets lourds sur une ou deux roulettes universelles peut provoquer une déformation des roulettes et empêcher les roues de tourner.
4. Ajoutez régulièrement de l'huile lubrifiante aux roulements des roulettes.

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MODELL: GD-60S



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SAFETY INSTRUCTION AND PRECAUTIONS

⚠️ WARNUNG:

11. Nur bestimmungsgemäß verwenden. Bei der Benutzung die zulässige Belastung nicht überschreiten.
12. Gelegentlicher Einsatz mit geringerer Schrittgeschwindigkeit auf ebenen Straßen, bitte keinen Antrieb über Kraftübertragung (außer bei einigen Lenkrollen) oder Dauereinsatz bei großer Hitze.
13. Durch langfristigen Gebrauch können Verschleiß und Beschädigungen die Funktion des Stoppers unbemerkt beeinträchtigen. Bitte beachten Sie dies.
14. Aus Sicherheitsgründen verwenden Sie bitte bei besonders erforderlichen Bedingungen andere Hilfsmittel (Radstopper, Bremsteile).
15. Bitte stellen Sie sicher, dass das Produkt normalerweise innerhalb des normalen Temperaturbereichs verwendet wird

Produktverwendung : Ermöglicht das einfache Verschieben, Drehen oder Positionieren von Objekten und verbessert dadurch die Arbeitseffizienz und den Komfort

NEI N.	Model I	Schraubenabmessung	Menge	Raddurchmesser	Breite des Rades	Gesamthöhe
1	GD-60S	M12	4 Stück	50 mm	25 mm	82 mm

Installationsmethode

1. Bitte versuchen Sie, die Installationsfläche so eben wie möglich zu halten.
2. Bei der Montage der Universalrollen sollte darauf geachtet werden, dass die Drehachse senkrecht steht.
3. Bei der Montage von Bockrollen ist darauf zu achten, dass diese parallel zueinander stehen.
4. Bitte bestätigen Sie die Installationslöcher und verwenden Sie geeignete Schrauben und Muttern für eine zuverlässige Installation, um ein Lösen zu vermeiden.
5. Beim Einbau der Einschraubrollen achten Sie bitte darauf, dass der Sechskant des Gewindes mit dem entsprechenden Drehmoment festgezogen wird. Wenn das Anzugsdrehmoment zu groß ist, führt dies zu Spannungskonzentrationen in der Welle und zu Brüchen

Wartung und Instandhaltung

1. Überprüfen Sie regelmäßig, ob sich das Rad flexibel dreht
2. Sind die Schrauben und Muttern locker?
3. Überprüfen Sie, ob die Rollen des Geräts aufgrund von Überlastung oder heftigen Stößen strukturell verformt sind. Eine ungleichmäßige Verteilung schwerer Gegenstände auf einer oder zwei Universalrollen kann zu einer Verformung der Rollen führen und verhindern, dass sich die Räder drehen.
4. Geben Sie regelmäßig Schmieröl in die Lenkrollenlager.

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⚠AVVERTIMENTO:

16. Utilizzare solo come previsto. Non superare il carico consentito durante l'uso.
17. Utilizzo intermittente a velocità inferiore a quella di camminata su strade pianeggianti, non utilizzare trazione elettrica (ad eccezione di alcune ruote girevoli) o utilizzo continuo in condizioni di caldo.
18. L'usura e i danni causati dall'uso prolungato possono inconsapevolmente ridurre la funzionalità del tappo. Si prega di essere consapevoli.
19. Considerata la sicurezza del prodotto, in condizioni particolarmente necessarie si prega di utilizzare altri mezzi (fermi ruota, parti del freno).
20. Si prega di assicurarsi che il prodotto venga solitamente utilizzato entro il normale intervallo di temperatura

Utilizzo del prodotto : consente di spostare, ruotare o posizionare facilmente gli oggetti, migliorando così l'efficienza e la praticità del lavoro.

NO	Modello	Dimensioni e della vite	Quantità	Diametro o ruota	larghezza della ruota	Altezza totale
1	Modello GD-60S	M12	4 pezzi	50mm	25mm	82mm

Metodo di installazione

1. Si prega di cercare di mantenere la superficie di installazione il più possibile livellata.
2. Durante l'installazione delle ruote universali, l'asse di rotazione deve essere in posizione verticale.
3. Quando si installano ruote fisse, queste devono essere mantenute parallele tra loro.
4. Si prega di confermare i fori di installazione e di utilizzare bulloni e dadi appropriati per un'installazione affidabile, per evitare allentamenti.
5. Durante l'installazione delle ruote girevoli con filettatura a vite, serrare l'esagono della filettatura con la coppia di serraggio appropriata. Se la coppia di serraggio è troppo grande, causerà una concentrazione di stress nell'albero e causerà la frattura

Manutenzione e cura

1. Controllare regolarmente se la ruota gira in modo flessibile
2. C'è qualche allentamento nei dadi e nei bulloni?
3. Controllare se l'attrezzatura presenta deformazioni strutturali delle rotelle dovute a sovraccarico o impatto violento. La distribuzione non uniforme di oggetti pesanti su una o due rotelle universali può causare la deformazione delle rotelle e impedire alle ruote di ruotare.
4. Aggiungere regolarmente olio lubrificante ai cuscinetti delle rotelle.

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SAFETY INSTRUCTION AND PRECAUTIONS

⚠️ ADVERTENCIA:

21. Úselo únicamente según lo previsto. No exceda la carga permitida durante el uso.
22. Uso intermitente por debajo de la velocidad de caminata en caminos planos, no utilice tracción eléctrica (excepto algunas ruedas) ni lo use continuamente en condiciones de calor.
23. El desgaste y los daños causados por el uso prolongado pueden reducir inconscientemente la función del tapón. Tenga cuidado.
24. Teniendo en cuenta la seguridad del producto, utilice otros medios (topes de rueda, piezas de freno) en condiciones especialmente necesarias.
25. Asegúrese de que el producto se utilice normalmente dentro del rango de temperatura normal.

Uso del producto : permite mover, rotar o posicionar objetos fácilmente, mejorando así la eficiencia y la comodidad del trabajo.

NO	Modelo	Dimensión del tornillo	Cantidad	Diámetro de la rueda	Ancho de la rueda	Altura total
1	GD-60S	M12	4 piezas	50 mm	25 mm	82 mm

Método de instalación

1. Intente mantener la superficie de instalación lo más nivelada posible.
2. Al instalar las ruedas universales, el eje de rotación debe estar en posición vertical.
3. Al instalar ruedas fijas, deben mantenerse paralelas entre sí.
4. Confirme los orificios de instalación y utilice pernos y tuercas adecuados para una instalación confiable para evitar que se aflojen.
5. Al instalar el tornillo en las ruedas, apriete el hexágono de la rosca con el torque apropiado. Si el par de apriete es demasiado grande, provocará una concentración de tensión en el eje y provocará una fractura.

Mantenimiento y conservación

1. Compruebe periódicamente si la rueda gira con flexibilidad.
2. ¿Hay alguna holgura en las tuercas y los tornillos?
3. Compruebe si el equipo presenta deformaciones estructurales en las ruedas debido a sobrecarga o impactos violentos. La distribución desigual de objetos pesados en una o dos ruedas universales puede provocar la deformación de las ruedas y evitar que giren.
4. Agregue periódicamente aceite lubricante a los cojinetes de las ruedas.

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KÓŁKA POZIOMUJĄCE INSTRUKCJA OBSŁUGI

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⚠OSTRZEŻENIE:

26. Używać wyłącznie zgodnie z przeznaczeniem. Nie przekraczać dopuszczalnego obciążenia podczas użytkowania.
27. Okresowe użytkowanie z prędkością mniejszą niż pieszo na płaskich drogach; nie należy korzystać z napędu elektrycznego (poza niektórymi kółkami) ani używać urządzenia w sposób ciągły w gorących warunkach.
28. Zużycie i uszkodzenia spowodowane długotrwałym użytkowaniem mogą nieświadomie zmniejszyć funkcję korka. Należy o tym pamiętać.
29. Mając na uwadze bezpieczeństwo produktu, w sytuacjach szczególnie koniecznych należy stosować inne środki (blokady kół, elementy hamulcowe).
30. Proszę upewnić się, że produkt jest zwykle używany w normalnym zakresie temperatur

Zastosowanie produktu : Umożliwia łatwe przesuwanie, obracanie i pozycjonowanie obiektów, co zwiększa wydajność i wygodę pracy.

NIE.	Model	Wymiar śruby	Ilość	Średnica koła	szerokość koła	Całkowita wysokość
1	GD-60S	M12	4 szt.	50mm	25mm	82mm

Metoda instalacji

1. Prosimy o zachowanie możliwie jak największej płaskości powierzchni instalacji.
2. Przy montażu kółek uniwersalnych oś obrotu powinna znajdować się w pozycji pionowej.
3. W przypadku montażu kółek stałych należy zachować ich równoległość względem siebie.
4. Sprawdź otwory montażowe i użyj odpowiednich śrub i nakrętek, aby zapewnić niezawodny montaż i uniknąć poluzowania.
5. Podczas montażu kółek wkręcanych, należy dokręcić sześciokąt gwintu odpowiednim momentem obrotowym. Jeżeli moment dokręcania będzie zbyt duży, spowoduje to koncentrację naprężeń w wale i pęknięcie

Konserwacja i utrzymanie

1. Regularnie sprawdzaj, czy koło obraca się elastycznie
2. Czy występują luzy w nakrętkach i śrubach?
3. Sprawdź, czy sprzęt nie ma strukturalnej deformacji kółek spowodowanej przeciążeniem lub gwałtownym uderzeniem. Nierównomierne rozłożenie ciężkich przedmiotów na jednym lub dwóch uniwersalnych kółkach może spowodować deformację kółek i uniemożliwić obracanie się kółek.
4. Regularnie dodawaj olej smarujący do łożysk kółek.

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SAFETY INSTRUCTION AND PRECAUTIONS

⚠WAARSCHUWING:

31. Alleen gebruiken zoals bedoeld. Overschrijd de toegestane belasting niet tijdens gebruik.
32. Gebruik de fiets af en toe op vlakke wegen met een snelheid lager dan de wandelsnelheid. Gebruik geen elektrische tractie (behalve bij enkele zwenkwielen) en gebruik de fiets niet continu bij warm weer.
33. De slijtage en schade die door langdurig gebruik worden veroorzaakt, kunnen onbewust de functie van de stopper verminderen. Wees u hiervan bewust.
34. Met het oog op de veiligheid van het product verzoeken wij u om in bijzonder noodzakelijke gevallen andere hulpmiddelen (wielstoppers, remonderdelen) te gebruiken.
35. Zorg ervoor dat het product normaal gesproken binnen het normale temperatuurbereik wordt gebruikt

Productgebruik : Zorgt ervoor dat objecten eenvoudig kunnen worden verplaatst, gedraaid of gepositioneerd, waardoor de werkefficiëntie en het gemak worden verbeterd

NEE	Model	Schroefmaat	Hoeveelheid	wiel Dia	breedte van het wiel	Totale hoogte
1	GD-60 S	M12	4 stuks	50mm	25mm	82mm

Installatiemethode

1. Probeer het installatieoppervlak zoveel mogelijk waterpas te houden.
2. Bij het monteren van de universele wielen dient de rotatieas verticaal te staan.
3. Bij het monteren van bokwielen moeten deze parallel aan elkaar worden geplaatst.
4. Controleer de installatiegaten en gebruik de juiste bouten en moeren voor een betrouwbare installatie om losraken te voorkomen.
5. Bij het monteren van de schroefwielen, dient u de zeskant van de schroefdraad met het juiste koppel vast te draaien. Als het aanhaalmoment te groot is, zal dit spanningsconcentratie in de as veroorzaken en breuk veroorzaken

Onderhoud en verzorging

1. Controleer regelmatig of het wiel soepel draait
2. Zit er speling in de moeren en bouten?
3. Controleer of de apparatuur structurele vervorming van de wielen heeft door overbelasting of een heftige impact. Ongelijke verdeling van zware objecten op een of twee universele wielen kan vervorming van de wielen veroorzaken en voorkomen dat de wielen draaien.
4. Voeg regelmatig smeerolie toe aan de zwenkwiellagers.

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

Geïmporteerd naar AUS: SIHAO PTY LTD, 1 ROKEVA
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Geïmporteerd naar de VS: Sanven Technology Ltd., Suite 250, 9166
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YH CONSULTING LIMITED.
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MODELL: GD-60S



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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 INSTRUCTION AND PRECAUTIONS

⚠️ VARNING:

36. Används endast som avsett. Överskrid inte den tillåtna belastningen under användning.
37. Intermittent användning under gånghastighet på plana vägar, använd inte dragkraft (förutom vissa hjul) eller använd kontinuerligt under varma förhållanden.
38. Slitage och skador orsakade av långvarig användning kan omedvetet minska proppens funktion. Var uppmärksam.
39. Med tanke på produktens säkerhet, använd andra medel (hjulstoppare, bromsdelar) under särskilt nödvändiga förhållanden.
40. Se till att produkten vanligtvis används inom det normala temperaturintervallet

Produktanvändning : Gör det möjligt för objekt att enkelt flytta, rotera eller placera, vilket förbättrar arbetseffektiviteten och bekvämligheten

INGA	Modell	Skruvdimension	Antal	hjul Dia	hjulets bredd	Total höjd
1	GD-60S	M12	4 st	50 mm	25 mm	82 mm

Installationsmetod

1. Försök att hålla installationsytan så jämn som möjligt.
2. Vid montering av universalhjulen ska rotationsaxeln vara i vertikalt läge.
3. Vid montering av fasta hjul bör de hållas parallella med varandra.
4. Kontrollera installationshålen och använd lämpliga bultar och muttrar för en tillförlitlig installation för att undvika att lossna.
5. Vid montering av skruven i hjul av typ, vänligen dra åt gängans sexkant med lämpligt vridmoment. Om åtdragningsmomentet är för stort kommer det att orsaka spänningskoncentration i axeln och orsaka brott

Underhåll och skötsel

1. Kontrollera regelbundet om hjulet roterar flexibelt
2. Finns det någon löshet i muttrar och bultar
3. Kontrollera om utrustningen har strukturell deformation av hjulen på grund av överbelastning eller våldsamt stöt. Ojämn fördelning av tunga föremål på ett eller två universalhjul kan orsaka deformation av hjulen och förhindra att hjulen roterar.
- 4 . Tillsätt regelbundet smörjolja till hjullagren.

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

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