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FORK EXTENSIONS USER MANUAL

MODEL: HX-1/HX-2/HX-3/HX-4/HX-5

HX-6/HX-7/HX-8/HX-11

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MODEL: HX-1/HX-2/HX-3/HX-4/HX-5/HX-6/HX-7/HX-8/HX-11



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SAFETY INSTRUCTION AND PRECAUTIONS

⚠WARNING:

Read this material before using this product. Failure to do so can result in serious injury.

1. This product is not a toy. Do not allow children to play with this item.
2. Use as intended only. Do not stand on the product.
3. This product needs to be used with a forklift truck.
4. Never exceed the load capacity of the fork extenders.
5. When picking up a load, the load center should never exceed 50% of the fork extension.

OPERATION AS BELOW

1. Take out the extended fork cover, place it flat on the ground, and adjust the distance between the forklift truck and the fork according to the width of the goods.

2. Insert the ring of the extended fork cover into the fork of the forklift truck through it.(Figure 1, Figure 2)



(Figure 1)



(Figure 2)

3.Push the extended fork cover directly to the bottom of the fork of the forklift truck. (Figure 3, Figure 4)



(Figure 3)



(Figure 4)

4.Then place the lengthened fork cover horizontally on the fork of the forklift to complete the installation (Figure 5, Figure 6)



(Figure 5)



(Figure 6)

5. After the extension fork sleeve is installed, you can use the forklift to pick up the goods normally.

	Items	Description
1	Name	Fork Extensions
2	Model	HX-1
3	Parameter	Length: 1520mm, Inside width: 115mm, Integrated MAX load bearing: 4000lbs(1.815t)/per pair

	Items	Description
1	Name	Fork Extensions
2	Model	HX-2
3	Parameter	Length: 1820mm, Inside width: 115mm, Integrated MAX load bearing: 4000lbs(1.815t)/per pair

	Items	Description
1	Name	Fork Extensions
2	Model	HX-3
3	Parameter	Length: 1820mm, Inside width: 140mm, Integrated MAX load bearing: 4000lbs(1.815t)/per pair

	Items	Description
1	Name	Fork Extensions
2	Model	HX-4
3	Parameter	Length: 2130mm, Inside width: 115mm, Integrated MAX load bearing: 4000lbs(1.815t)/per pair

	Items	Description
1	Name	Fork Extensions
2	Model	HX-5
3	Parameter	Length: 2130mm, Inside width: 140mm, Integrated MAX load bearing: 4000lbs(1.815t)/per pair

	Items	Description
1	Name	Fork Extensions
2	Model	HX-6
3	Parameter	Length: 2440mm, Inside width: 115mm, Integrated MAX load bearing: 4000lbs(1.815t)/per pair

	Items	Description
1	Name	Fork Extensions
2	Model	HX-7
3	Parameter	Length: 2440mm, Inside width: 140mm, Integrated MAX load bearing: 4000lbs(1.815t)/per pair

	Items	Description
1	Name	Fork Extensions
2	Model	HX-8
3	Parameter	Length: 2440mm, Inside width: 165mm, Integrated MAX load bearing: 4000lbs(1.815t)/per pair

	Items	Description
1	Name	Fork Extensions
2	Model	HX-11
3	Parameter	Length: 1520mm, Inside width: 140mm, Integrated MAX load bearing: 4000lbs(1.815t)/per pair

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

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RALLONGES DE FOURCHE MANUEL DE L'UTILISATEUR

**MODÈLE: HX-1/HX-2/HX-3/HX-4/HX-5
HX-6/HX-7/HX-8/HX-11**

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MODÈLE: HX-1/HX-2/HX-3/HX-4/HX-5/HX-6/HX-7/HX-8/HX-11



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SAFETY INSTRUCTION AND PRECAUTIONS

⚠️AVERTISSEMENT:

Lisez ce document avant d'utiliser ce produit. Ne pas le faire peut entraîner des blessures graves.

1. Ce produit n'est pas un jouet. Ne laissez pas les enfants jouer avec cet article.
2. Utiliser uniquement comme prévu. Ne vous tenez pas debout sur le produit.
3. Ce produit doit être utilisé avec un chariot élévateur.
4. Ne dépassez jamais la capacité de charge des rallonges de fourche.
5. Lors du ramassage d'une charge, le centre de charge ne doit jamais dépasser 50 % de l'extension de la fourche.

OPERATION AS BELOW

1. Retirez le couvre-fourche étendu, placez-le à plat sur le sol et ajustez la distance entre le chariot élévateur et la fourche en fonction de la largeur de la marchandise.
2. Insérez l'anneau du couvre-fourche étendu dans la fourche du chariot élévateur à travers celui-ci. (Figure 1, Figure 2)



(Figure 1)



(Figure 2)

3. Poussez le couvre-fourche étendu directement vers le bas de la fourche du chariot élévateur. (Figure 3, Figure 4)



(Figure 3)



(Figure 4)

4. Placez ensuite le couvre-fourche allongé horizontalement sur la fourche du chariot élévateur pour terminer l'installation (Figure 5, Figure 6).



(Figure 5)



(Figure 6)

6. Une fois le manchon de fourche d'extension installé, vous pouvez utiliser le chariot élévateur pour ramasser les marchandises normalement.

	Articles	Description
1	Nom	Rallonges de fourche
2	Modèle	HX-1
3	Paramètre	Longueur : 1520 mm, largeur intérieure : 115 mm, intégré. Charge maximale : 4 000 lb (1,815 t)/par paire

	Articles	Description
1	Nom	Rallonges de fourche
2	Modèle	HX-2
3	Paramètre	Longueur : 1820 mm , Largeur intérieure : 115 mm , Intégré Charge maximale : 4 000 lb (1,815 t)/par paire

	Articles	Description
1	Nom	Rallonges de fourche
2	Modèle	HX-3
3	Paramètre	Longueur : 1820 mm , Largeur intérieure : 140 mm , Intégré Charge maximale : 4 000 lb (1,815 t)/par paire

	Articles	Description
1	Nom	Rallonges de fourche
2	Modèle	HX-4
3	Paramètre	Longueur : 2130 mm, largeur intérieure : 115 mm, intégré. Charge maximale : 4 000 lb (1,815 t)/par paire

	Articles	Description
1	Nom	Rallonges de fourche
2	Modèle	HX-5
3	Paramètre	Longueur : 2130 mm, largeur intérieure : 140 mm, intégré. Charge maximale : 4 000 lb (1,815 t)/par paire

	Articles	Description
1	Nom	Rallonges de fourche
2	Modèle	HX-6
3	Paramètre	Longueur : 2440 mm , Largeur intérieure : 115 mm , Intégré Charge maximale : 4 000 lb (1,815 t)/par paire

	Articles	Description
1	Nom	Rallonges de fourche
2	Modèle	HX-7
3	Paramètre	Longueur : 2440 mm , Largeur intérieure : 140 mm , Intégré Charge maximale : 4 000 lb (1,815 t)/par paire

	Articles	Description
1	Nom	Rallonges de fourche
2	Modèle	HX-8
3	Paramètre	Longueur : 2440 mm , Largeur intérieure : 165 mm , Intégré Charge maximale : 4 000 lb (1,815 t)/par paire

	Articles	Description
1	Nom	Rallonges de fourche
2	Modèle	HX-11
3	Paramètre	Longueur : 1520 mm, largeur intérieure : 140 mm, intégré. Charge maximale : 4 000 lb (1,815 t)/par paire

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Fabrique en Chine

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GABELVERLÄNGERUNGEN

BENUTZERHANDBUCH

MODELL: HX-1/HX-2/HX-3/HX-4/HX-5

HX-6/HX-7/HX-8/HX-11

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SAFETY INSTRUCTION AND PRECAUTIONS

⚠️WARNING:

Lesen Sie dieses Material, bevor Sie dieses Produkt verwenden. Andernfalls kann es zu schweren Verletzungen kommen.

1. Dieses Produkt ist kein Spielzeug. Erlauben Sie Kindern nicht, mit diesem Artikel zu spielen.
2. Nur bestimmungsgemäß verwenden. Stellen Sie sich nicht auf das Produkt.
3. Dieses Produkt muss mit einem Gabelstapler verwendet werden.
4. Überschreiten Sie niemals die Tragfähigkeit der Gabelverlängerungen.
5. Beim Aufnehmen einer Last sollte der Lastschwerpunkt nie mehr als 50 % des Gabelauszugs betragen.

OPERATION AS BELOW

1. Nehmen Sie die verlängerte Gabelabdeckung heraus, legen Sie sie flach auf den Boden und passen Sie den Abstand zwischen Gabelstapler und Gabel entsprechend der Breite der Ware an.
2. Führen Sie den Ring der verlängerten Gabelabdeckung durch ihn hindurch in die Gabel des Gabelstaplers ein. (Abbildung 1, Abbildung 2)



(Abbildung 1)



(Figur 2)

3. Schieben Sie die verlängerte Gabelabdeckung direkt auf die Unterseite der Gabel des Gabelstaplers. (Abbildung 3, Abbildung 4)



(Figur 3)



(Figur 4)

4. Platzieren Sie dann die verlängerte Gabelabdeckung horizontal auf der Gabel des Gabelstaplers, um die Installation abzuschließen (Abbildung 5, Abbildung 6).



(Abbildung 5)



(Abbildung 6)

7. Nachdem die Verlängerungsgabelhülse montiert ist, können Sie die Ware ganz normal mit dem Gabelstapler aufnehmen.

	Artikel	Beschreibung
1	Name	Gabelverlängerungen
2	Modell	HX-1
3	Parameter	Länge: 1520 mm, Innenbreite: 115 mm, integriert Maximale Tragfähigkeit: 1,815 t pro Paar

	Artikel	Beschreibung
1	Name	Gabelverlängerungen
2	Modell	HX-2
3	Parameter	Länge: 1820 mm, Innenbreite: 115 mm, integriert Maximale Tragfähigkeit: 1,815 t pro Paar

	Artikel	Beschreibung
1	Name	Gabelverlängerungen
2	Modell	HX-3
3	Parameter	Länge: 1820 mm, Innenbreite: 140 mm, integriert Maximale Tragfähigkeit: 1,815 t pro Paar

	Artikel	Beschreibung
1	Name	Gabelverlängerungen
2	Modell	HX-4
3	Parameter	Länge: 2130 mm, Innenbreite: 115 mm, integriert Maximale Tragfähigkeit: 1,815 t pro Paar

	Artikel	Beschreibung
1	Name	Gabelverlängerungen
2	Modell	HX-5
3	Parameter	Länge: 2130 mm, Innenbreite: 140 mm, integriert Maximale Tragfähigkeit: 1,815 t pro Paar

	Artikel	Beschreibung
1	Name	Gabelverlängerungen
2	Modell	HX-6
3	Parameter	Länge: 2440 mm, Innenbreite: 115 mm, integriert Maximale Tragfähigkeit: 1,815 t pro Paar

	Artikel	Beschreibung
1	Name	Gabelverlängerungen
2	Modell	HX-7
3	Parameter	Länge: 2440 mm, Innenbreite: 140 mm, integriert Maximale Tragfähigkeit: 1,815 t pro Paar

	Artikel	Beschreibung
1	Name	Gabelverlängerungen
2	Modell	HX-8
3	Parameter	Länge: 2440 mm, Innenbreite: 165 mm, integriert Maximale Tragfähigkeit: 1,815 t pro Paar

	Artikel	Beschreibung
1	Name	Gabelverlängerungen
2	Modell	HX-11
3	Parameter	Länge: 1520 mm, Innenbreite: 140 mm, integriert Maximale Tragfähigkeit: 1,815 t pro Paar

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In China hergestellt

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ESTENSIONI DELLA FORCELLA MANUALE D'USO

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HX-6/HX-7/HX-8/HX-11**

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⚠AVVERTIMENTO:

Leggere questo materiale prima di utilizzare questo prodotto. In caso contrario si potrebbero causare lesioni gravi.

1. Questo prodotto non è un giocattolo. Non permettere ai bambini di giocare con questo oggetto.
2. Utilizzare solo come previsto. Non salire sul prodotto.
3. Questo prodotto deve essere utilizzato con un carrello elevatore.
4. Non superare mai la capacità di carico delle estensioni delle forche.
5. Durante la presa di un carico, il baricentro non deve mai superare il 50% dell'estensione delle forche.

OPERATION AS BELOW

1. Estrarre il copriforca esteso, posizionarlo a terra e regolare la distanza tra il carrello elevatore e la forca in base alla larghezza della merce.
2. Inserire attraverso di esso l'anello del copriforca esteso nella forca del carrello elevatore. (Figura 1, Figura 2)



(Figura 1)



(Figura 2)

3. Spingere il copriforca esteso direttamente sul fondo della forca del carrello elevatore. (Figura 3, Figura 4)



(Figura 3)



(Figura 4)

4. Poi posizionare il copriforca allungato orizzontalmente sulla forca del carrello elevatore per completare l'installazione (Figura 5, Figura 6)



(Figura 5)



(Figura 6)

8. Dopo aver installato il manicotto della forca di estensione, è possibile utilizzare il carrello elevatore per prelevare normalmente la merce.

	Elementi	Descrizione
1	Nome	Estensioni della forcella
2	Modello	HX-1
3	Parametro	Lunghezza: 1520 mm, Larghezza interna: 115 mm, Integrato Portata MAX: 4000 libbre (1.815 t)/per coppia

	Elementi	Descrizione
1	Nome	Estensioni della forcella
2	Modello	HX-2
3	Parametro	Lunghezza: 1820 mm, Larghezza interna: 115 mm, Integrato Portata MAX: 4000 libbre (1.815 t)/per coppia

	Elementi	Descrizione
1	Nome	Estensioni della forcella
2	Modello	HX-3
3	Parametro	Lunghezza: 1820 mm, Larghezza interna: 140 mm, Integrato Portata MAX: 4000 libbre (1.815 t)/per coppia

	Elementi	Descrizione
1	Nome	Estensioni della forcella
2	Modello	HX-4
3	Parametro	Lunghezza: 2130 mm, Larghezza interna: 115 mm, Integrato Portata MAX: 4000 libbre (1.815 t)/per coppia

	Elementi	Descrizione
1	Nome	Estensioni della forcella
2	Modello	HX-5
3	Parametro	Lunghezza: 2130 mm, Larghezza interna: 140 mm, Integrato Portata MAX: 4000 libbre (1.815 t)/per coppia

	Elementi	Descrizione
1	Nome	Estensioni della forcella
2	Modello	HX-6
3	Parametro	Lunghezza: 2440 mm, Larghezza interna: 115 mm, Integrato Portata MAX: 4000 libbre (1.815 t)/per coppia

	Elementi	Descrizione
1	Nome	Estensioni della forcella
2	Modello	HX-7
3	Parametro	Lunghezza: 2440 mm, Larghezza interna: 140 mm, Integrato Portata MAX: 4000 libbre (1.815 t)/per coppia

	Elementi	Descrizione
1	Nome	Estensioni della forcella
2	Modello	HX-8
3	Parametro	Lunghezza: 2440 mm, Larghezza interna: 165 mm, Integrato Portata MAX: 4000 libbre (1.815 t)/per coppia

	Elementi	Descrizione
1	Nome	Estensioni della forcella
2	Modello	HX-11
3	Parametro	Lunghezza: 1520 mm, Larghezza interna: 140 mm, Integrato Portata MAX: 4000 libbre (1.815 t)/per coppia

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EXTENSIONES DE HORQUILLA MANUAL DE USUARIO

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SAFETY INSTRUCTION AND PRECAUTIONS

⚠️ADVERTENCIA:

Lea este material antes de usar este producto. De lo contrario, se pueden producir lesiones graves.

1. Este producto no es un juguete. No permita que los niños jueguen con este artículo.
2. Úselo únicamente según lo previsto. No se pare sobre el producto.
3. Este producto debe utilizarse con una carretilla elevadora.
4. Nunca exceda la capacidad de carga de los extensores de horquilla.
5. Al levantar una carga, el centro de carga nunca debe exceder el 50% de la extensión de la horquilla.

OPERATION AS BELOW

1. Retire la cubierta de la horquilla extendida, colóquela plana sobre el suelo y ajuste la distancia entre la carretilla elevadora y la horquilla de acuerdo con el ancho de la mercancía.
2. Inserte el anillo de la cubierta de la horquilla extendida en la horquilla del montacargas a través de él. (Figura 1, Figura 2)



(Figura 1)



(Figura 2)

3. Empuje la cubierta de la horquilla extendida directamente hacia la parte inferior de la horquilla de la carretilla elevadora. (Figura 3, Figura 4)



(Figura 3)



(Figura 4)

4. Luego coloque la cubierta de la horquilla alargada horizontalmente sobre la horquilla del montacargas para completar la instalación (Figura 5, Figura 6).



(Figura 5)



(Figura 6)

9. Una vez instalada la funda de la horquilla de extensión, puede utilizar la carretilla elevadora para recoger la mercancía normalmente.

	Elementos	Descripción
1	Nombre	Extensiones de horquilla
2	Modelo	HX-1
3	Parámetro	Longitud: 1520 mm, ancho interior: 115 mm, integrado Carga máxima: 4000 libras (1.815 t)/por par.

	Elementos	Descripción
1	Nombre	Extensiones de horquilla
2	Modelo	HX-2
3	Parámetro	Longitud: 1820 mm, ancho interior: 115 mm, integrado Carga máxima: 4000 libras (1.815 t)/por par.

	Elementos	Descripción
1	Nombre	Extensiones de horquilla
2	Modelo	HX-3
3	Parámetro	Longitud: 1820 mm, ancho interior: 140 mm, integrado Carga máxima: 4000 libras (1.815 t)/por par.

	Elementos	Descripción
1	Nombre	Extensiones de horquilla
2	Modelo	HX-4
3	Parámetro	Longitud: 2130 mm, ancho interior: 115 mm, integrado Carga máxima: 4000 libras (1.815 t)/por par.

	Elementos	Descripción
1	Nombre	Extensiones de horquilla
2	Modelo	HX-5
3	Parámetro	Longitud: 2130 mm, ancho interior: 140 mm, integrado Carga máxima: 4000 libras (1.815 t)/por par.

	Elementos	Descripción
1	Nombre	Extensiones de horquilla
2	Modelo	HX-6
3	Parámetro	Longitud: 2440 mm, ancho interior: 115 mm, integrado Carga máxima: 4000 libras (1.815 t)/por par.

	Elementos	Descripción
1	Nombre	Extensiones de horquilla
2	Modelo	HX-7
3	Parámetro	Longitud: 2440 mm, ancho interior: 140 mm, integrado Carga máxima: 4000 libras (1.815 t)/por par.

	Elementos	Descripción
1	Nombre	Extensiones de horquilla
2	Modelo	HX-8
3	Parámetro	Longitud: 2440 mm, ancho interior: 165 mm, integrado Carga máxima: 4000 libras (1.815 t)/por par.

	Elementos	Descripción
1	Nombre	Extensiones de horquilla
2	Modelo	HX-11
3	Parámetro	Longitud: 1520 mm, ancho interior: 140 mm, integrado Carga máxima: 4000 libras (1.815 t)/por par.

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PRZEDŁUŻENIA WIDEŁ INSTRUKCJA

OBSŁUGI

MODEL: HX-1/HX-2/HX-3/HX-4/HX-5

HX-6/HX-7/HX-8/HX-11

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SAFETY INSTRUCTION AND PRECAUTIONS

⚠️ OSTRZEŻENIE:

Przeczytaj ten materiał przed użyciem tego produktu. Niezastosowanie się do tego może spowodować poważne obrażenia.

1. Ten produkt nie jest zabawką. Nie pozwalaj dzieciom bawić się tym przedmiotem.
2. Używaj wyłącznie zgodnie z przeznaczeniem. Nie stawaj na produkcie.
3. Ten produkt musi być używany z wózkiem widłowym.
4. Nigdy nie przekraczaj nośności przedłużeń widel.
5. Podczas podnoszenia ładunku środek ciężkości ładunku nie powinien nigdy przekraczać 50% wysunięcia widel.

OPERATION AS BELOW

1. Wyjmij wysuniętą osłonę widel, połóż ją płasko na podłożu i wyreguluj odległość wózka widłowego od widel w zależności od szerokości towaru.
2. Włóż przez niego pierścien przedłużonej osłony widel do widel wózka widłowego. (Rysunek 1, Rysunek 2)



(Rysunek 1)



(Rysunek 2)

3. Dosuń wysuniętą osłonę widel bezpośrednio do spodu widel wózka widłowego. (Rysunek 3, Rysunek 4)



(Rysunek 3)



(Rysunek 4)

4. Następnie umieść wydłużoną osłonę widel poziomo na widłach wózka widłowego, aby zakończyć montaż (Rysunek 5, Rysunek 6)



(Rysunek 5)



(Rysunek 6)

10. Po zamontowaniu tulei widel przedłużających można normalnie podnosić towar za pomocą wózka widłowego.

	Rzeczy	Opis
1	Nazwa	Przedłużenia widel
2	Model	HX-1
3	Parametr	Długość: 1520 mm, szerokość wewnętrzna: 115 mm, zintegrowana Maksymalne obciążenie: 4000 funtów (1,815 t) / na parę

	Rzeczy	Opis
1	Nazwa	Przedłużenia wideł
2	Model	HX-2
3	Parametr	Długość: 1820 mm, szerokość wewnętrzna: 115 mm, zintegrowana Maksymalne obciążenie: 4000 funtów (1,815 t) / na parę

	Rzeczy	Opis
1	Nazwa	Przedłużenia wideł
2	Model	HX-3
3	Parametr	Długość: 1820 mm, szerokość wewnętrzna: 140 mm, zintegrowana Maksymalne obciążenie: 4000 funtów (1,815 t) / na parę

	Rzeczy	Opis
1	Nazwa	Przedłużenia wideł
2	Model	HX-4
3	Parametr	Długość: 2130 mm, szerokość wewnętrzna: 115 mm, zintegrowana Maksymalne obciążenie: 4000 funtów (1,815 t) / na parę

	Rzeczy	Opis
1	Nazwa	Przedłużenia wideł
2	Model	HX-5
3	Parametr	Długość: 2130 mm, szerokość wewnętrzna: 140 mm, zintegrowana Maksymalne obciążenie: 4000 funtów (1,815 t) / na parę

	Rzeczy	Opis
1	Nazwa	Przedłużenia wideł
2	Model	HX-6
3	Parametr	Długość: 2440 mm, szerokość wewnętrzna: 115 mm, zintegrowana Maksymalne obciążenie: 4000 funtów (1,815 t) / na parę

	Rzeczy	Opis
1	Nazwa	Przedłużenia wideł
2	Model	HX-7
3	Parametr	Długość: 2440 mm, szerokość wewnętrzna: 140 mm, zintegrowane Maksymalne obciążenie: 4000 funtów (1,815 t) / na parę

	Rzeczy	Opis
1	Nazwa	Przedłużenia wideł
2	Model	HX-8
3	Parametr	Długość: 2440 mm, szerokość wewnętrzna: 165 mm, zintegrowane Maksymalne obciążenie: 4000 funtów (1,815 t) / na parę

	Rzeczy	Opis
1	Nazwa	Przedłużenia wideł
2	Model	HX-11
3	Parametr	Długość: 1520 mm, szerokość wewnętrzna: 140 mm, zintegrowana Maksymalne obciążenie: 4000 funtów (1,815 t) / na parę

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VORKVERLENGINGEN HANDLEIDING

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HX-6/HX-7/HX-8/HX-11

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SAFETY INSTRUCTION AND PRECAUTIONS

⚠WAARSCHUWING:

Lees dit materiaal voordat u dit product gebruikt. Als u dit niet doet, kan dit leiden tot ernstig letsel.

1. Dit product is geen speelgoed. Laat kinderen niet met dit artikel spelen.
2. Alleen gebruiken zoals bedoeld. Ga niet op het product staan.
3. Dit product moet worden gebruikt met een vorkheftruck.
4. Overschrijd nooit het draagvermogen van de vorkverlengers.
5. Bij het oppakken van een last mag het lastzwaartepunt nooit groter zijn dan 50% van de vorkverlenging.

OPERATION AS BELOW

1. Haal de verlengde vorkafdekking eruit, plaats deze plat op de grond en pas de afstand tussen de vorkheftruck en de vork aan op basis van de breedte van de goederen.
2. Steek de ring van de verlengde vorkafdekking er doorheen in de vork van de vorkheftruck. (Figuur 1, Figuur 2)



(Figuur 1)



(Figuur 2)

3. Duw de verlengde vorkafdekking direct tegen de onderkant van de vork van de vorkheftruck. (Figuur 3, Figuur 4)



(Figuur 3)



(Figuur 4)

4. Plaats vervolgens de verlengde vorkafdekking horizontaal op de vork van de vorkheftruck om de installatie te voltooien (Figuur 5, Figuur 6)



(Figuur 5)



(Figuur 6)

11. Nadat de verlengvorkhuls is geïnstalleerd, kunt u de vorkheftruck gebruiken om de goederen normaal op te halen.

	Artikelen	Beschrijving
1	Naam	Vorkverlengingen
2	Model	HX-1
3	Parameter	Lengte: 1520 mm, binnenbreedte: 115 mm, geïntegreerd MAX draagvermogen: 1,815 ton (4000 lbs)/per paar

	Artikelen	Beschrijving
1	Naam	Vorkverlengingen
2	Model	HX-2
3	Parameter	Lengte: 1820 mm, binnenbreedte: 115 mm, geïntegreerd MAX draagvermogen: 1,815 ton (4000 lbs)/per paar

	Artikelen	Beschrijving
1	Naam	Vorkverlengingen
2	Model	HX-3
3	Parameter	Lengte: 1820 mm, binnenbreedte: 140 mm, geïntegreerd MAX draagvermogen: 1,815 ton (4000 lbs)/per paar

	Artikelen	Beschrijving
1	Naam	Vorkverlengingen
2	Model	HX-4
3	Parameter	Lengte: 2130 mm, binnenbreedte: 115 mm, geïntegreerd MAX draagvermogen: 1,815 ton (4000 lbs)/per paar

	Artikelen	Beschrijving
1	Naam	Vorkverlengingen
2	Model	HX-5
3	Parameter	Lengte: 2130 mm, binnenbreedte: 140 mm, geïntegreerd MAX draagvermogen: 1,815 ton (4000 lbs)/per paar

	Artikelen	Beschrijving
1	Naam	Vorkverlengingen
2	Model	HX-6
3	Parameter	Lengte: 2440 mm, binnenbreedte: 115 mm, geïntegreerd MAX draagvermogen: 1,815 ton (4000 lbs)/per paar

	Artikelen	Beschrijving
1	Naam	Vorkverlengingen
2	Model	HX-7
3	Parameter	Lengte: 2440 mm, binnenbreedte: 140 mm, geïntegreerd MAX draagvermogen: 1,815 ton (4000 lbs)/per paar

	Artikelen	Beschrijving
1	Naam	Vorkverlengingen
2	Model	HX-8
3	Parameter	Lengte: 2440 mm, binnenbreedte: 165 mm, geïntegreerd MAX draagvermogen: 1,815 ton (4000 lbs)/per paar

	Artikelen	Beschrijving
1	Naam	Vorkverlengingen
2	Model	HX-11
3	Parameter	Lengte: 1520 mm, binnenbreedte: 140 mm, geïntegreerd MAX draagvermogen: 1,815 ton (4000 lbs)/per paar

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GAFFELFÖRLÄNGNINGAR

ANVÄNDARMANUAL

MODELL: HX-1/HX-2/HX-3/HX-4/HX-5

HX-6/HX-7/HX-8/HX-11

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SAFETY INSTRUCTION AND PRECAUTIONS

⚠️WARNING:

Läs detta material innan du använder denna produkt. Underlåtenhet att göra det kan resultera i allvarliga skador.

1. Denna produkt är inte en leksak. Tillåt inte barn att leka med detta föremål.
2. Använd endast på avsett sätt. Stå inte på produkten.
3. Denna produkt måste användas med en gaffeltruck.
4. Överskrid aldrig gaffelförlängarnas lastkapacitet.
5. Vid upptagning av en last får lastcentrum aldrig överstiga 50 % av gaffelförlängningen.

OPERATION AS BELOW

1. Ta ut det förlängda gaffelskyddet, placera det plant på marken och justera avståndet mellan gaffeltrucken och gaffeln efter godsets bredd.
2. För in ringen på det förlängda gaffelskyddet i gaffeltruckens gaffel genom den.(Figur 1, Figur 2)



(Figur 1)



(Figur 2)

3. Skjut det förlängda gaffelskyddet direkt till botten av gaffeltruckens gaffel.
(Figur 3, Figur 4)



(Figur 3)



(Figur 4)

4. Placera sedan det förlängda gaffelskyddet horisontellt på gaffeltruckens gaffel för att slutföra installationen (Figur 5, Figur 6)



(Figur 5)



(Figur 6)

12. Efter att förlängningsgaffelhylsan är installerad kan du använda gaffeltrucken för att hämta varorna normalt.

	Föremål	Beskrivning
1	namn	Gaffelförlängningar
2	Modell	HX-1
3	Parameter	Längd: 1520mm, Invändig bredd: 115mm, Integrerad MAX belastningslager: 4000 lbs (1,815 t)/per par

	Föremål	Beskrivning
1	namn	Gaffelförlängningar
2	Modell	HX-2
3	Parameter	Längd: 1820 mm, Inre bredd: 115 mm, Integrerad MAX belastningslager: 4000 lbs (1,815 t)/per par

	Föremål	Beskrivning
1	namn	Gaffelförlängningar
2	Modell	HX-3
3	Parameter	Längd: 1820 mm, Inre bredd: 140 mm, Integrerad MAX belastningslager: 4000 lbs (1,815 t)/per par

	Föremål	Beskrivning
1	namn	Gaffelförlängningar
2	Modell	HX-4
3	Parameter	Längd: 2130mm, Invändig bredd: 115mm, Integrerad MAX belastningslager: 4000 lbs (1,815 t)/per par

	Föremål	Beskrivning
1	namn	Gaffelförlängningar
2	Modell	HX-5
3	Parameter	Längd: 2130mm, Invändig bredd: 140mm, Integrerad MAX belastningslager: 4000 lbs (1,815 t)/per par

	Föremål	Beskrivning
1	namn	Gaffelförlängningar
2	Modell	HX-6
3	Parameter	Längd: 2440 mm, Inre bredd: 115 mm, Integrerad MAX belastningslager: 4000 lbs (1,815 t)/per par

	Föremål	Beskrivning
1	namn	Gaffelförlängningar
2	Modell	HX-7
3	Parameter	Längd: 2440mm, Invändig bredd: 140mm, Integrerad MAX belastningslager: 4000 lbs (1,815 t)/per par

	Föremål	Beskrivning
1	namn	Gaffelförlängningar
2	Modell	HX-8
3	Parameter	Längd: 2440mm, Invändig bredd: 165mm, Integrerad MAX belastningslager: 4000 lbs (1,815 t)/per par

	Föremål	Beskrivning
1	namn	Gaffelförlängningar
2	Modell	HX-11
3	Parameter	Längd: 1520 mm, Inre bredd: 140 mm, Integrerad MAX belastningslager: 4000 lbs (1,815 t)/per par

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