



the passion for moving

M10

Z197.720



5,0 km/h



500 kg



15.000 kg



15 %



- Per carichi fino a 10.000 kg (15.000 kg con upgrade).
- Ruote pneumatiche o superelastiche.
- Selettore di velocità a 5 livelli.
- Ampia gamma di accessori e connessioni.
- Riduttore della velocità in sterzata (opzionale).
- Pulsante laterale per agevolare le connessioni (opzionale).



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INDUSTRIA METALLURGICA



INDUSTRIA AUTOMOBILISTICA

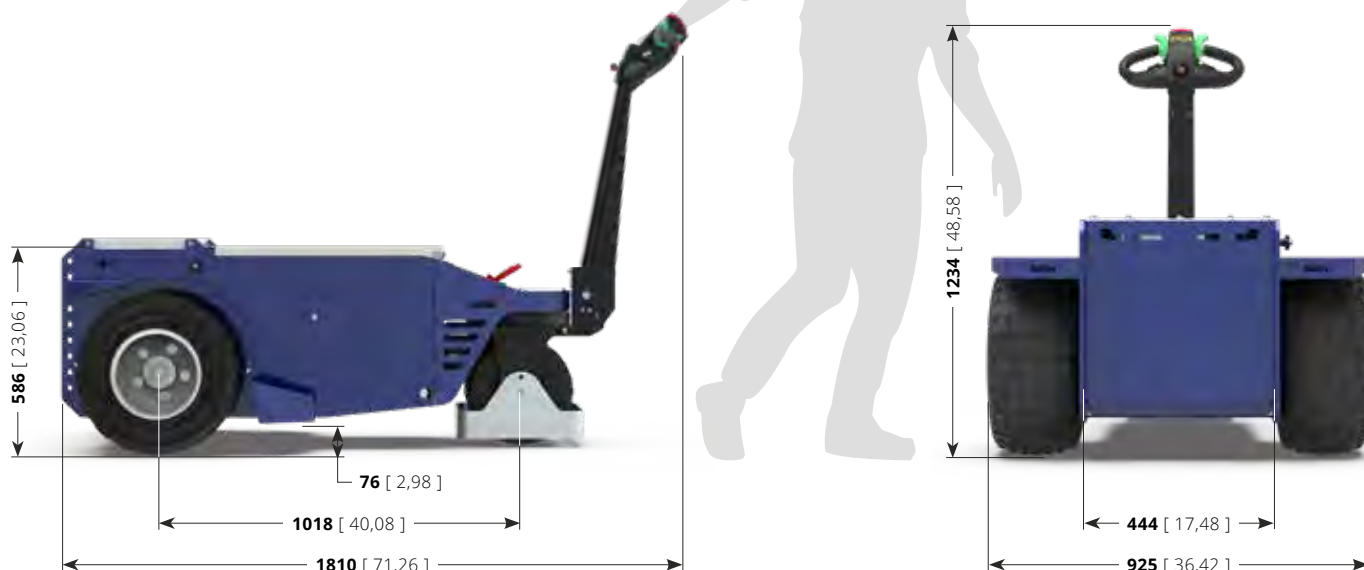


MANUTENZIONI INDUSTRIALI



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DATI TECNICI

Comandi guida

Descrizione	U.M.	Valore
Tipologia di guida		Timone

Sicurezza

Descrizione	U.M.	Valore
Dispositivo uomo-presente		Micro su timone
Dispositivo antischiacciamento		Pulsante su timone
Dispositivo per arresto emergenza		Presa con maniglia

Prestazioni

Descrizione	U.M.	Valore
Velocità massima marcia avanti	km/h	5,0
Velocità massima marcia indietro	km/h	5,0
Forza massima di trazione al gancio	N	3900
Portata massima su piano	kg	500
Pendenza massima	%	15
Spazio d'arresto in decelerazione (senza carico)	m	1,1

Batterie

Descrizione	U.M.	Valore
Tipologia batterie		Trazione - Ermetiche a AGM
Tensione batteria	V	6
Capacità nominale 20/h	Ah	350
Carica batterie		Esterno - ad alta frequenza

Motore

Descrizione	U.M.	Valore
Motore		Elettrico
Corrente		Alternata
Tensione	V	24
Potenza nominale (S2 - 5')	kW	2,50
Potenza massima di picco	kW	3,00

Dimensioni e pesi

Descrizione	U.M.	Valore
Peso proprio con batterie	kg	393
Lunghezza	mm	1.810
Larghezza	mm	925
Altezza	mm	1.232
Altezza piano di carico	mm	586
Interasse ruote	mm	1.018
Diametro di sterzata	mm	2.510

Ruote

Descrizione	U.M.	Valore
Gommatura		Pneumatica
Gommatura opzionali		Superelastica



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per maggiori dati tecnici

GANCI STANDARD & ACCESSORI

Connessioni per tutte le esigenze



GANCIO CON
SFERA-PERNO



GANCIO
CON SPINA



SUPPORTO TELESCOPICO
CON GIROFARO

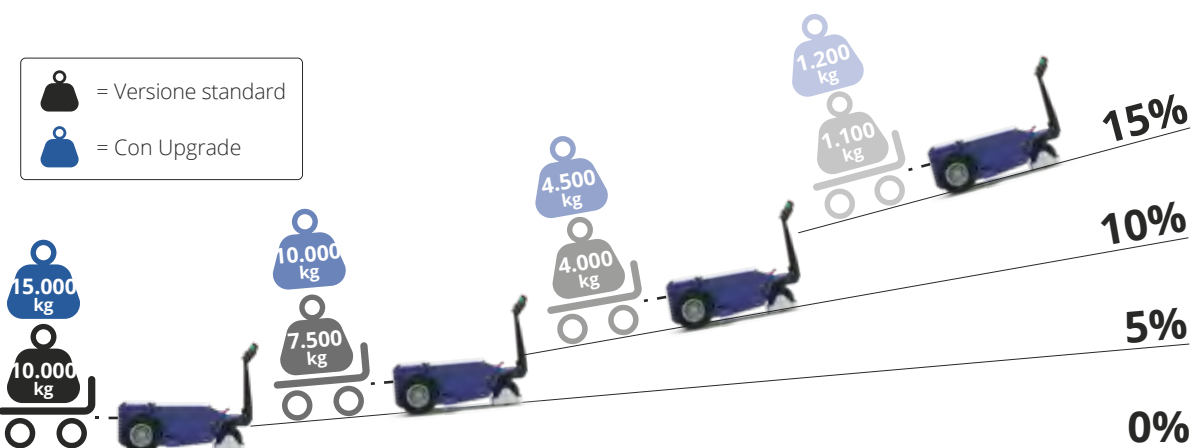


GANCIO
SPINGITORE



GANCIO IDRAULICO PER IL
SOLLEVAMENTO

Prestazioni di traino



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5,0 km/h



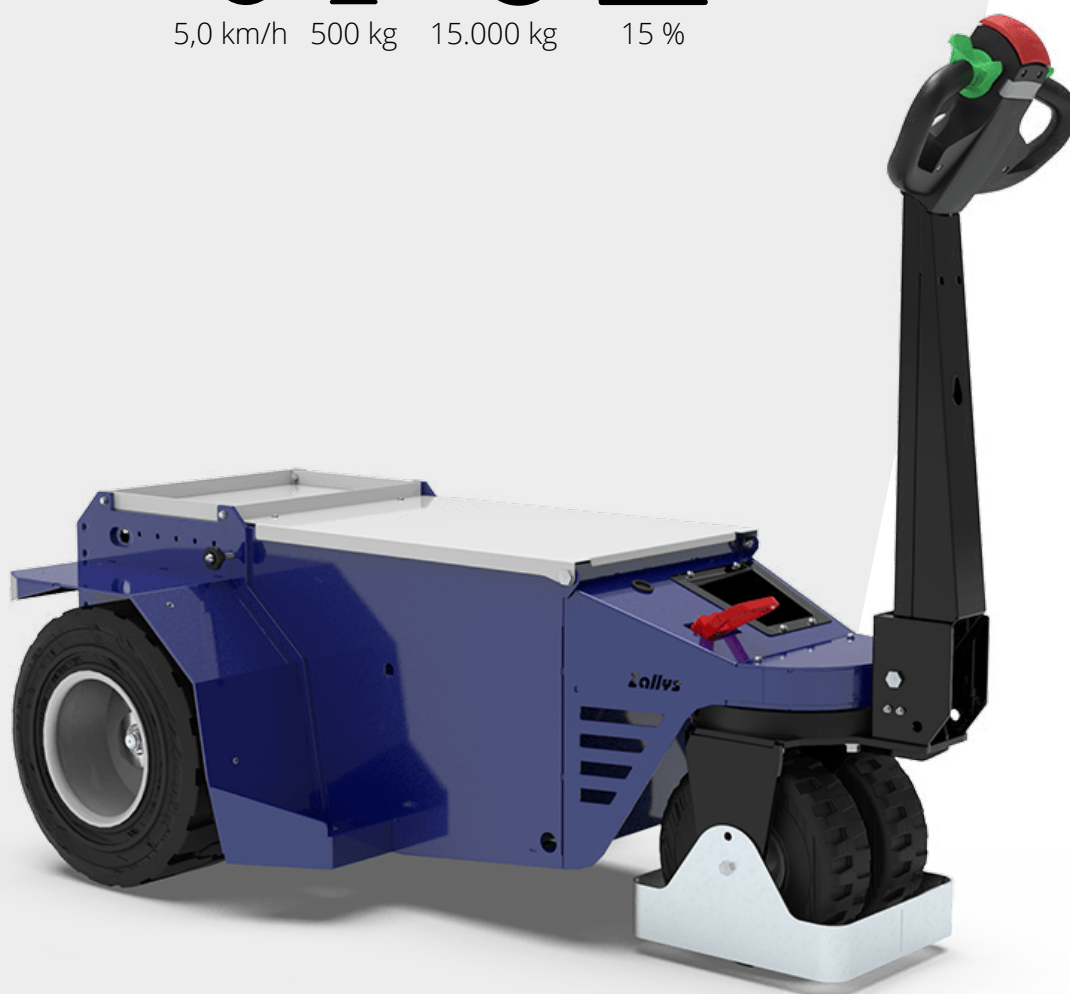
500 kg



15.000 kg



15 %



- For loads up to 10.000 kg (15.000 kg with upgrade).
- Pneumatic or superelastic wheels.
- 5-levels speed adjustment.
- Wide range of accessories and connections.
- Steering speed reduction (optional).
- Side buttons to ease connections (optional).



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METALLURGICAL INDUSTRY



AUTOMOTIVE INDUSTRY

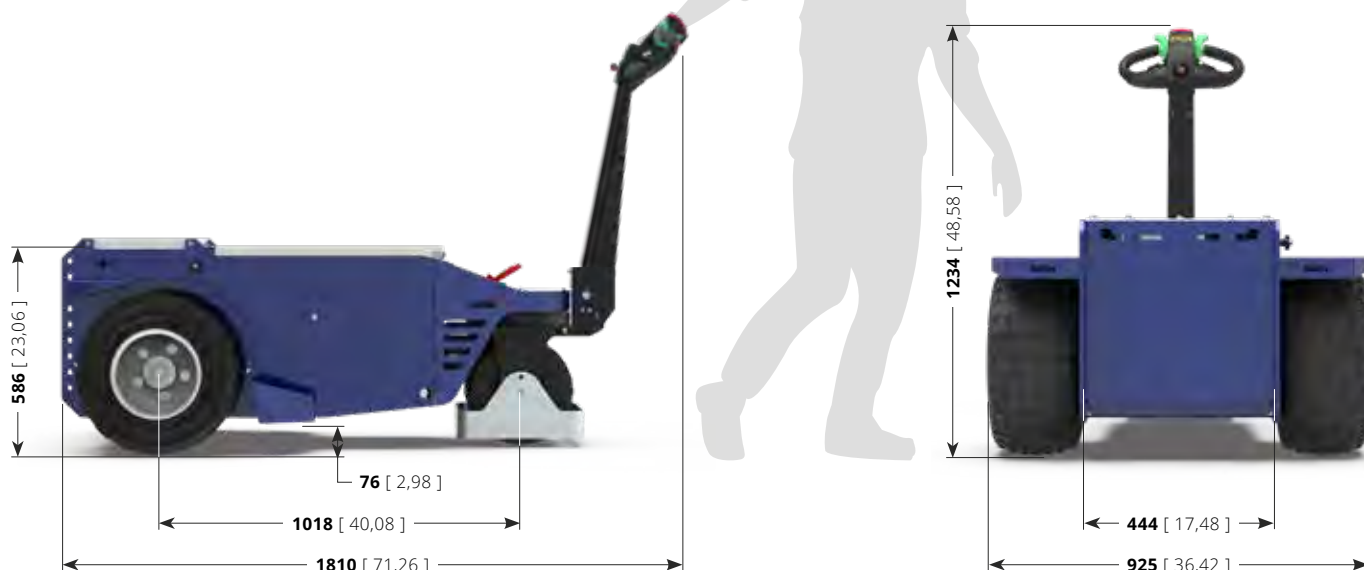


INDUSTRIAL MAINTENANCE



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TECHNICAL DATA

Drive controls

Description	U.M.	Value
Type of control		Tillerhead

Safety

Description	U.M.	Value
Dead man safety system		Sensor on tiller head
Emergency reverse button		On tiller head
Power Emergency stop		Detachable power connector

Performances

Description	U.M.	Value
Max. forward speed	km/h	5,0
Max. backward speed	km/h	5,0
Max towing force at hook	N	3900
Max.load capacity on flat ground	kg	500
Max.slope with load	%	15
Stopping distance in deceleration (without load)	m	1,1

Battery

Description	U.M.	Value
Batteries type		Traction AGM batteries
Battery voltage	V	6
Nominal Capacity 20 h	Ah	350
Battery charger		External - high frequency

Motor

Description	U.M.	Value
Engine		Electric
Electricity		Alternating
Engine voltage	V	24
Rating (S2 - 5')	kW	2,50
Maximum peak power	kW	3,00

Dimensions and Weight

Description	U.M.	Value
Weight incl. with batteries	kg	393
Length	mm	1.810
Width	mm	925
Height	mm	1.232
Loading platform height	mm	586
Wheelbase	mm	1.018
Turning circle	mm	2.510

Wheels

Description	U.M.	Value
Tyres		Pneumatic
Optional Tyres		Super-elastic non-marking



Scan this QR code
for more technical data

STANDARD HITCH AND ACCESSORIES

Connections for all needs



BALL/PIN
HITCH



DROP PIN
HITCH



TELESCOPIC POLE
MOUNTED FLASHING
BEACON

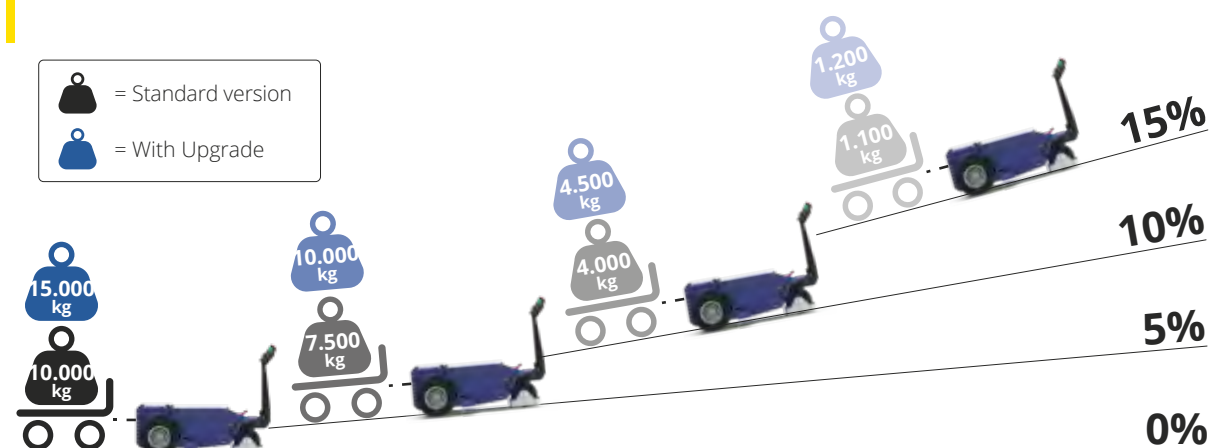


PUSHING
BLOCK



HYDRAULIC LIFTING
HITCH

Performances on slopes



Scan this QR code
to see all accessories



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500 kg



15.000 kg



15 %



- Pour des charges jusqu'à 10.000 kg (15.000 kg avec upgrade)
- Roues pneumatique ou anti-traces.
- Bouton pour le réglage de la vitesse à 5 niveaux.
- Large gamme d'attelages et de s accessoires.
- Kit de réduction de vitesse en les virages (sur demande).
- Kit boutons latérales marche avant/arrière (sur demande)



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Informations complémentaires

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INDUSTRIE MÉTALLURGIQUE



INDUSTRIE AUTOMOBILE

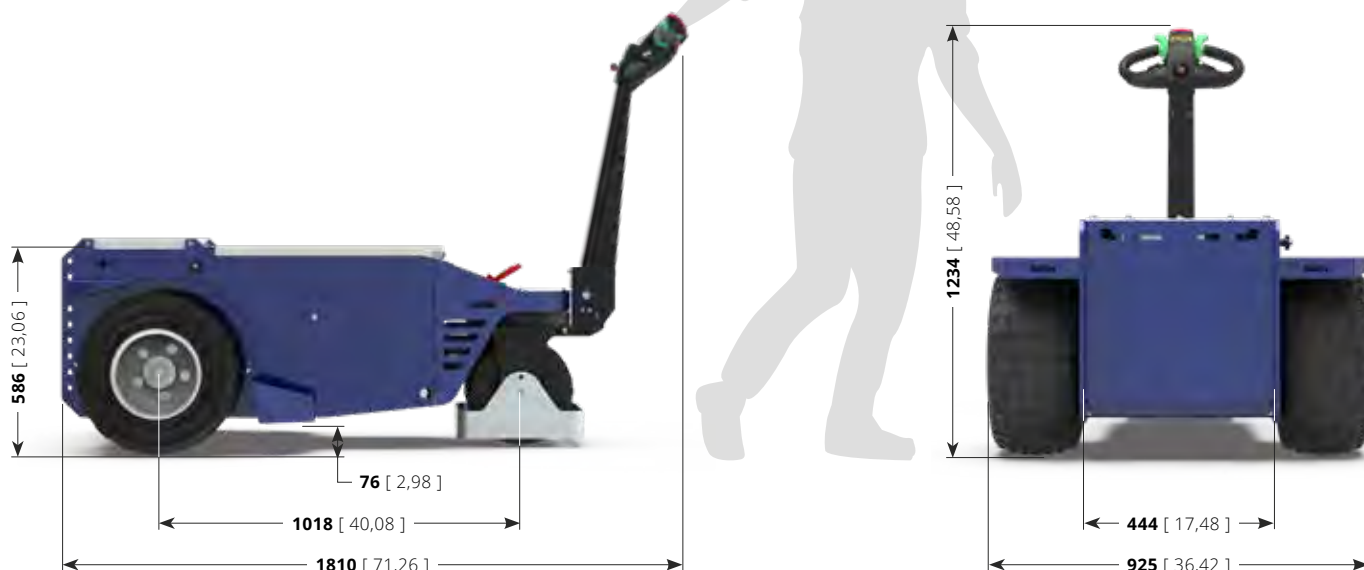


MAINTENANCE INDUSTRIELLE



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Voir toutes les applications

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FICHE TECHNIQUE

Commandes de conduite

Description	U.M.	Valeur
Typologie de conduite		Timon

Sécurité

Description	U.M.	Valeur
Dispositif "homme-mort"		Micro sur timon
Dispositif anti-écrasement		Bouton sur timon
Dispositif arrêt d'urgence		Poignée

Performances

Description	U.M.	Valeur
Vitesse max. marche avant	km/h	5,0
Vitesse max. marche arrière	km/h	5,0
Effort de traction max au crochet	N	3900
Charge max. sur terrain plat	kg	500
Pente max	%	15
Espace d'arrêt de vitesse max sur sol plan (sans charge)	m	1,1

Batteries

Description	U.M.	Valeur
Type de Batteries		Traction - Ermetique à AGM
Tension batterie	V	6
Capacité nominale 20/h	Ah	350
Chargeur Batteries		Extérieure - haute frequence

Moteur

Description	U.M.	Valeur
Moteur		Électrique
Courant		Alternatif
Tension	V	24
Puissance nominale (S2 - 5')	kW	2,50
Puissance maximale	kW	3,00

Dimensions et poids

Description	U.M.	Valeur
Poids avec batteries	kg	393
Longueur	mm	1.810
Largeur	mm	925
Hauteur	mm	1.232
Hauteur plateau de charge	mm	586
Empattement	mm	1.018
Rayon de braquage	mm	2.510

Roues

Description	U.M.	Valeur
Gommées		Pneumatique
Gommées optionnelles		Super élastique



QR code à scanner
Pour plus de détails techniques

ATTELAGES STANDARD & ACCESSORIES

Connections pour toutes demandes



BOULE/TIGE
CROCHET



ATTELAGE
À GOUILLE



PÔLE TÉLESCOPIQUE
AVEC GYROPHARE

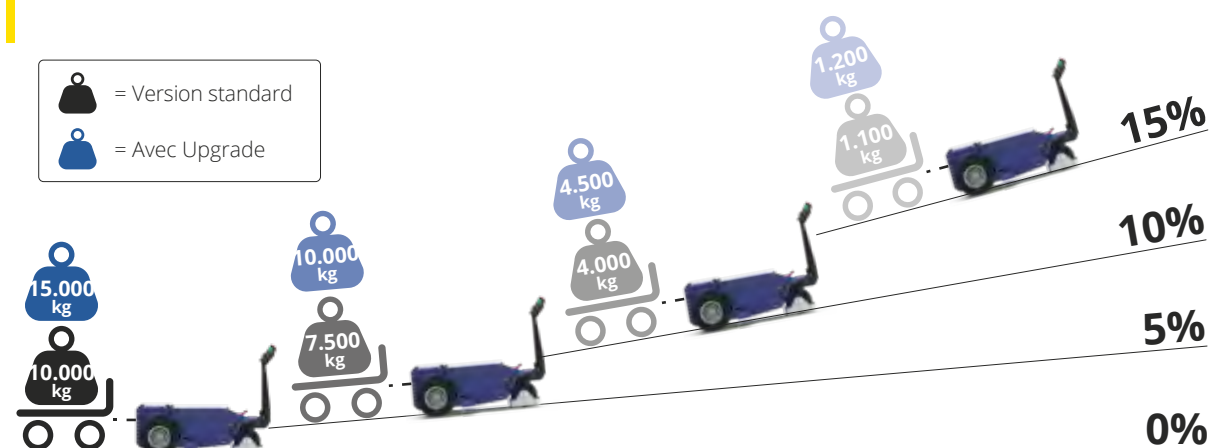


ATTELAGE
POUSSEUR



CROCHET HYDRAULIQUES
POUR LE LEVAGE

Performances de traction



QR code à scanner
Voir tous les accessoires



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5,0 km/h



500 kg



15.000 kg



15 %



- Para cargas de hasta 10.000 kg (15.000 kg con upgrade).
- Ruedas neumáticas superelásticas.
- Selector de velocidad de 5 niveles.
- Amplia gama de accesorios y conexiones.
- Reductor de velocidad de dirección (opcional).
- Botón lateral para facilitar las conexiones (opcional).



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INDUSTRIA METALÚRGICA



INDUSTRIA AUTOMOTRIZ

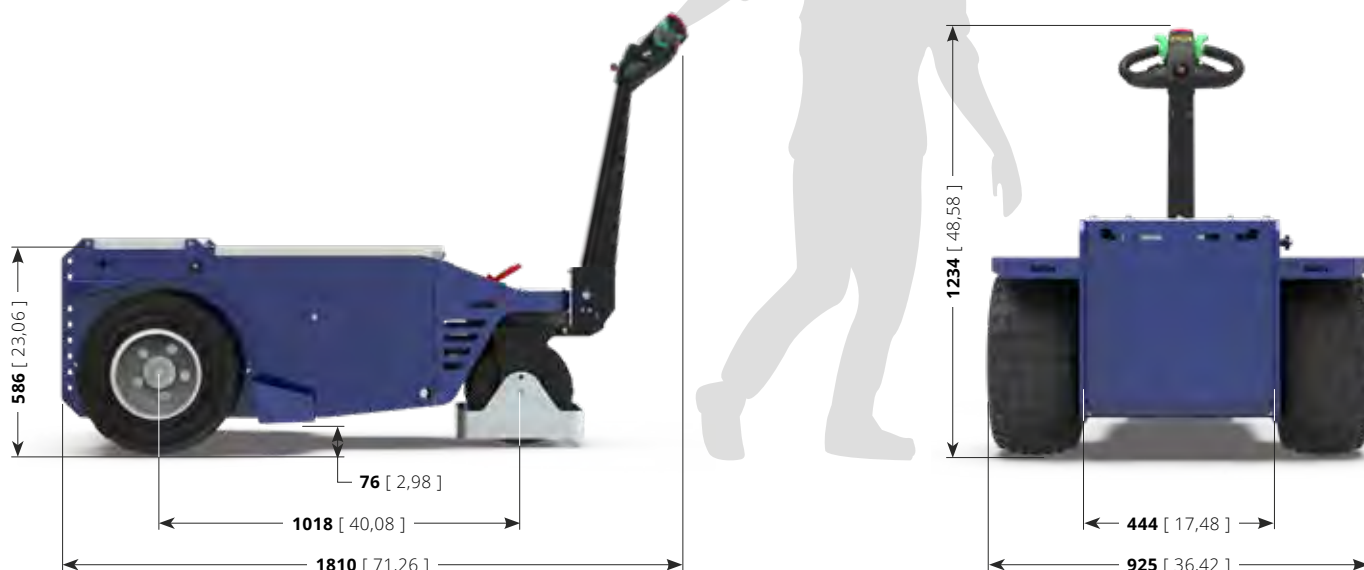


MANTENIMIENTO INDUSTRIAL



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DATOS TÉCNICOS

Tipo de mando

Descripción	U.M.	Valor
Conducción		Timones

Seguridad

Descripción	U.M.	Valor
Dispositivo de seguridad		Sensor de presencia en el timón
Dispositivo anti-aplastamiento		Integrado en el timón
Dispositivo de parada de emergencia		Conector de alimentación desmontable

Prestaciones

Descripción	U.M.	Valor
Velocidad max. marcha adelante	km/h	5,0
Velocidad max. de marcha atrás	km/h	5,0
Fuerza de tracción máx al gancho	N	3900
Capacidad de carga en plano	kg	500
Pendiente max con carga	%	15
Espacio de parada en desaceleración (sin carga)	m	1,1

Baterías

Descripción	U.M.	Valor
Tipo de baterías		Baterías de tracción de AGM
Tensión de la batería	V	6
Capacidad nominal 20 h	Ah	350
Cargador de baterías		Externo - en alta frecuencia

Motor

Descripción	U.M.	Valor
Motor		Eléctrico
Electricidad		Alterna
Motor	V	24
Potencia (S2 - 5')	kW	2,50
Pico de potencia máxima	kW	3,00

Medidas y Pesos

Descripción	U.M.	Valor
Peso incl. baterías	kg	393
Longitud	mm	1.810
Anchura	mm	925
Altura	mm	1.232
Altura de la superficie de carga	mm	586
Distancia de ejes	mm	1.018
Radio de giro	mm	2.510

Ruedas

Descripción	U.M.	Valor
Bandajes		Neumáticas
Bandajes opcionales		Superelástico



Escanea este código QR
para más datos técnicos

GANCHOS ESTÁNDAR Y ACCESORIOS

Conexiones para todas las necesidades



GANCHO
BOLA/PIN



GANCHO CON
PERNO



SOPORTE TELESCÓPICO
CON FARO GIRATORIO

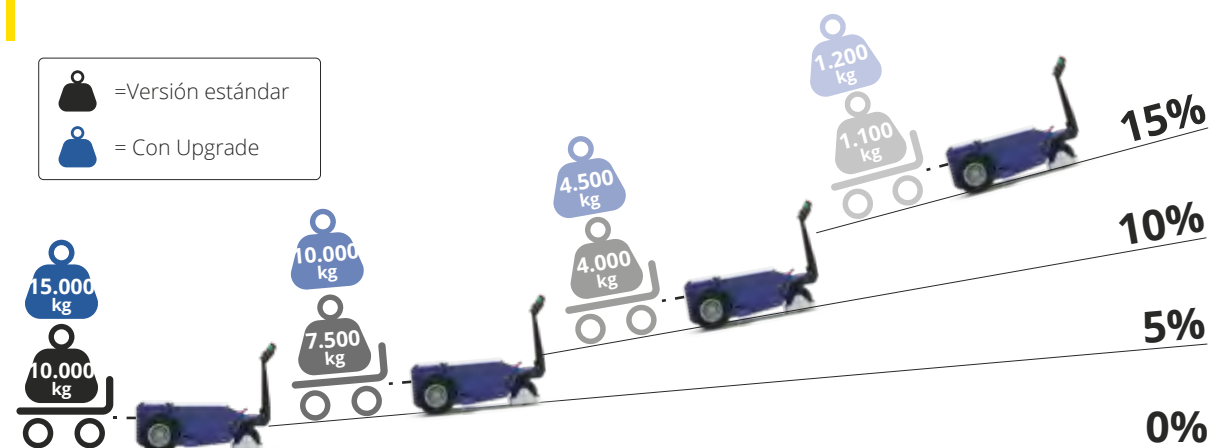


GANCHO PARA
EMPUJAR



GANCHO HIDRÁULICO
PARA ELEVACIÓN

Rendimiento de remolque



Escanea este código QR
para ver todos los accesorios



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5,0 km/h



500 kg



15.000 kg



15 %



- Für Lasten bis 10.000 kg (15.000 kg Mit Upgrade).
- Luft oder Antispur Räder.
- Taste zur 5-Gang-Einstellung
- Große Auswahl an Zubehörteilen und Kupplungen.
- Automatische Reduzierung der Lenkgeschwindigkeit (wahlfrei).
- seitliche Fahrsteuerung vorwärts-/rückwärts (wahlfrei).



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METALLINDUSTRIE



AUTOMOBILINDUSTRIE

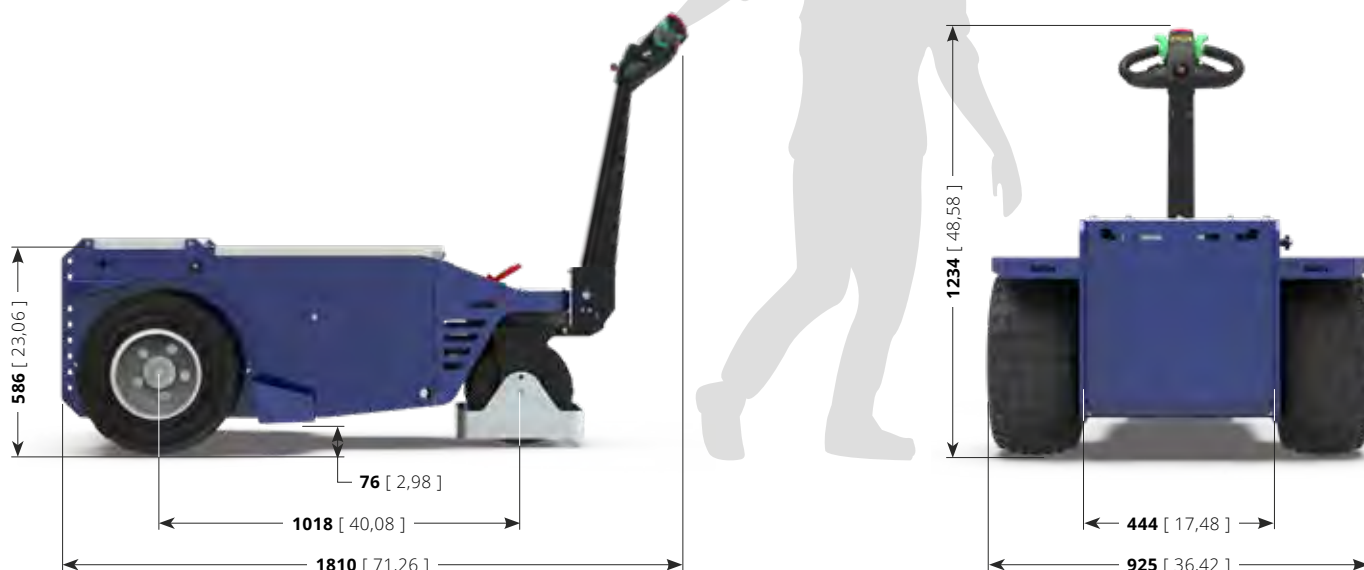


INDUSTRIELLE INSTANDHALTUNG



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um alle Anwendungen zu sehen

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TECHNISCHE DATEN

Lenksysteme

Beschreibung	U.M.	Wert
Art der Anleitung		Deichsel

Sicherheit

Beschreibung	U.M.	Wert
Totmann-Griff		Microswitch an der Deichsel
Anti-Zerquetschvorrichtung		Knopf auf Deichsel
Not-Halt-Einrichtung		Lenker Handprotektoren

Leistung

Beschreibung	U.M.	Wert
Max. Fahrgeschwindigkeit	km/h	5,0
Max. Fahrgeschwindigkeit Rückwärts	km/h	5,0
Maximale Zugkraft am Haken	N	3900
Maximale Tragfähigkeit auf der Ebene	kg	500
Maximale Steigung	%	15
Bremsbereich bei Verzögerung (ohne Ladung)	m	1,1

Batterien

Beschreibung	U.M.	Wert
Batterietypologie		Traktion – Hermetische AGM
Batteriespannung	V	6
Nennkapazität 20/h	Ah	350
Ladegerät		Extern – Hochfrequenz

Motor

Beschreibung	U.M.	Wert
Motor		Elektrisch
Strom		Wechselstrom
Spannung	V	24
Nennleistung (S2 - 5')	kW	2,50
Maximale Spitzenleistung	kW	3,00

Dimensionen und Gewicht

Beschreibung	U.M.	Wert
Gewicht mit Batterien	kg	393
Länge	mm	1.810
Breite	mm	925
Höhe	mm	1.232
Höhe der Ladefläche	mm	586
Achsabstand Räder	mm	1.018
Lenkdurchmesser	mm	2.510

Räder

Beschreibung	U.M.	Wert
Gummierung		Pneumatisch
Gummierung wahlfrei		Superelastische Antispur



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für mehrere technische daten

STANDARDHAKEN & ZUBEHÖRTEILE

Kupplungen für jeden Bedarf



KUGELKOPF-/
STIFTKUPPLUNG



HAKEN
MIT STIFT



TELESKOPSTANGE MIT LED
RUNDUMLEUCHTE

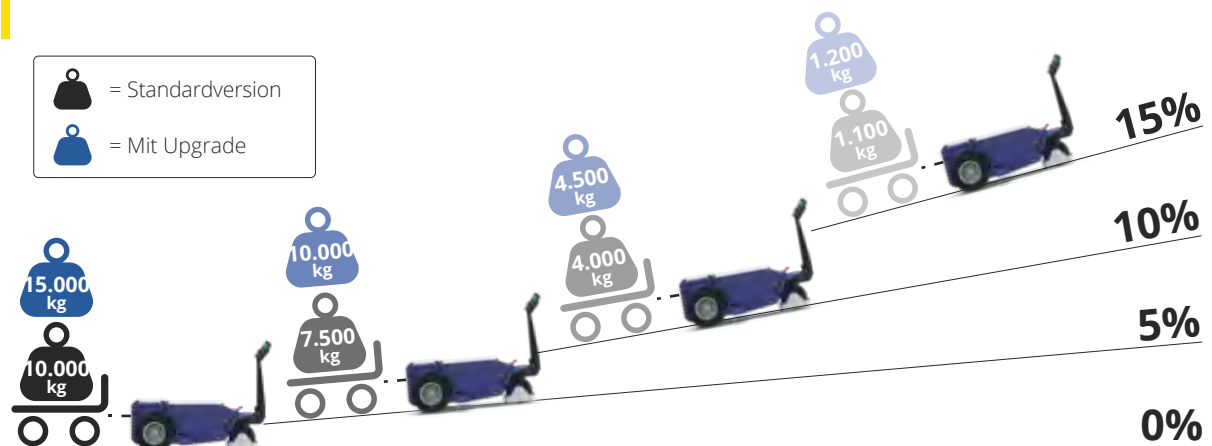


SCHIEBEHAKEN



HAKEN MIT
HYDRAULISCHEM
HUBSYSTEM

Schleppleistung



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um alle Zubehörteile zu sehen