

SYSTÈMES D'ARRIMAGE **ERGOTRUCK**® LC : 5 000 daN-7,5T* AVEC TENDEUR ERGONOMIQUE GRANDE POIGNÉE

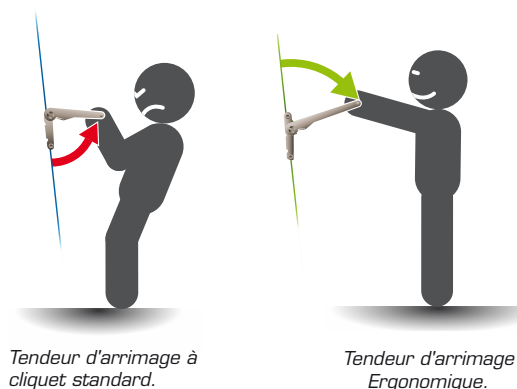
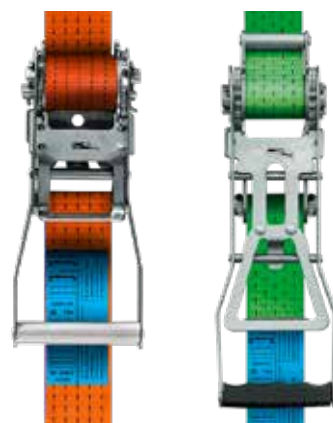
Largeur de sangle polyester 50 mm - STF: 400 daN (*Rupture de la sangle seule non cousue 7,5 t ou 7500 daN)

Conforme à la norme EN 12 195-2 - Traçabilité - étiquetage Gencod

POIGNÉE +30%

Vis-à-vis d'un tendeur à rochet standard, la poignée du tendeur ERGOTRUCK est plus longue de 30%.

PRINCIPE DE FONCTIONNEMENT



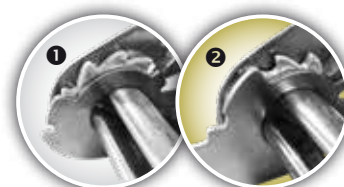
Tendeur d'arrimage à cliquet standard.

Tendeur d'arrimage Ergonomique.

Tendeur inversé, quelle différence ?

Avec le tendeur traditionnel ① il faut soulever le levier pour tendre la sangle.

Sur le tendeur inversé ②, les dents sont retournées, il suffit donc de baisser le levier pour effectuer la tension.



LE + PRODUIT :

SÉCURITÉ

- Idéal pour des charges nécessitant un fort serrage.
- Augmente le serrage et facilite la mise en place.

CONFORMITÉ

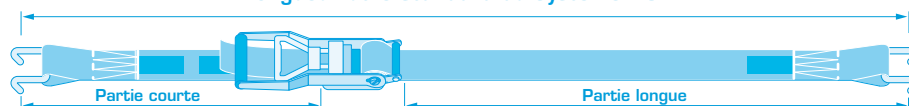
- L'utilisateur n'est plus tenté d'utiliser un levier pour augmenter la force exercée sur le tendeur, ce qui est interdit par la norme EN 12195-2.

SANTÉ

- Le dos de l'utilisateur n'est plus soumis à de fortes contraintes, il appuie sur le levier grâce au poids de son corps.
- Limite les TMS (troubles musculo squelettiques).



Longueur utile standard du système : 9 m



○ Réf : 6EG11

Poids / 9 m	3170 g
Poids / m +	130 g

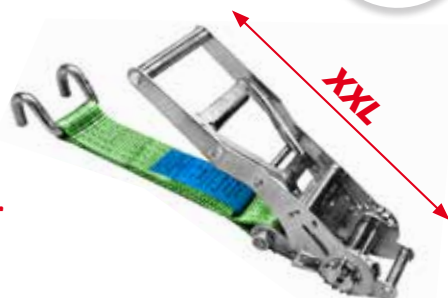


○ Réf : 6EG22

Poids / 9 m	2850 g
Poids / m +	130 g



Poignée XXL = 30 cm, idéal pour décupler la force de serrage



CONDITIONNEMENT

8 pièces par carton.
Film plastique unitaire.



Nous avons plusieurs sources d'approvisionnements, les cotes sont données à titre indicatif.



ERGOTRUCK® LC: 5 000 daN-7,5T* WITH ERGO RATCHET LONG HANDLE

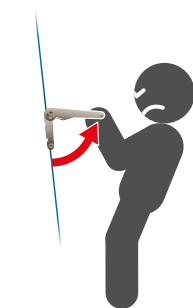
Polyester webbing width 50 mm - STF: 400 daN (*breaking strength of the webbing only 7,5 t or 7500 daN)

Compliant with the standard EN 12 195-2. Traceability - Gencod labelling

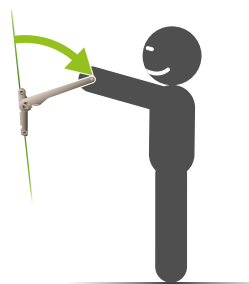
HANDLE +30%

Compared to a standard ratchet tensioner, the handle of the ERGOTRUCK tensioner is 30% longer.

OPERATING PRINCIPLE



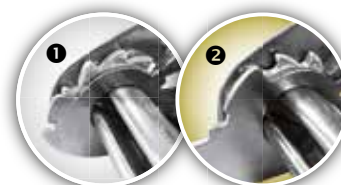
Standard ratchet
lashing tensioner:



Ergonomic lashing
tensioner:

What is the difference between a reverse tensioner and a traditional tensioner? With the traditional tensioner you have to lift the lever to tension the strap.

With the reverse tensioner, the teeth are turned over, so you only have to lower the lever to tension the strap.



THE + OF THE RANGE:

SAFETY

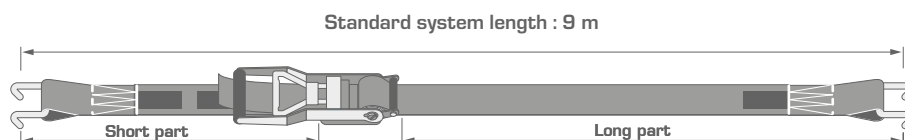
- Ideal for loads that need to be tightened.
- Increases tightening and facilitates installation.

COMPLIANCE

- The user is no longer tempted to use a lever to increase the force exerted on the tensioner, which is prohibited by EN 12195-2.

HEALTH

- The user's back is no longer subjected to high stresses, as he presses the lever with his body weight.
- Limits RSI (musculoskeletal disorders).



Ref : 6EG11

Weight / 9 m	3170 g
Weight / m +	130 g

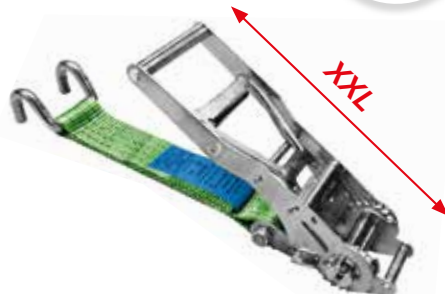


Ref : 6EG22

Weight / 9 m	2850 g
Weight / m +	130 g



XXL handle = 30 cm,
ideal for increasing
the clamping force



PACKAGING

8 pieces per box.
Plastic film per unit.



We have several raw material suppliers, characteristics are given for information purpose only.



ERGOTRUCK® LC : 5 000 daN-7,5T* CON TENDITORE ERGONOMICO GRANDE MANIGLIAA

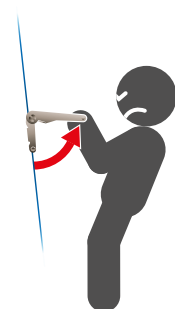
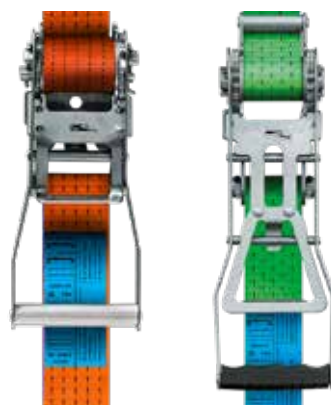
Larghezza della cinghia in poliestere 50 mm - STF: 400 daN (*resistenza alla rottura della cinghia solo 7,5 t o 7500 daN)

Conforme alla norma EN 12 195-2. Tracciabilità - Ettiçhetatura Gencod

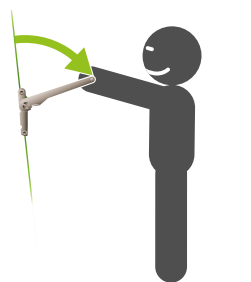
MANIPOLAZIONE +30%

Rispetto a un tenditore a cricchetto standard, l'impugnatura del tenditore ERGOTRUCK è più lunga del 30%.

PRINCIPIO DI FUNZIONAMENTO

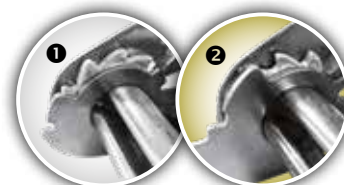


Tenditore standard a cricchetto.



Tenditore ergonomico.

Qual è la differenza tra un tensionatore inverso e un tensionatore tradizionale? Con il tenditore tradizionale (1) bisogna sollevare la leva per tendere la cinghia. Con il tenditore inverso (2), i denti sono rivoltati, quindi è sufficiente abbassare la leva per tendere la cinghia.



IL + DE LA GAMMA:

SICUREZZA

- Ideale per i carichi che devono essere fortemente stretti.
- Aumenta il serraggio e facilita l'installazione.

CONFORMITÀ

- L'utilizzatore non è più tentato di usare una leva per aumentare la forza esercitata sul tenditore, cosa che è vietata dalla norma EN 12195-2.

SALUTE

- La schiena dell'utilizzatore non è più sottoposta a forti sollecitazioni, in quanto egli preme la leva con il suo peso corporeo.
- Limita i disturbi muscolo-scheletrici.



Lunghezza standard del sistema : 9 m



Rif: 6EG11

Peso / 9 m	3170 g
Peso / m +	130 g

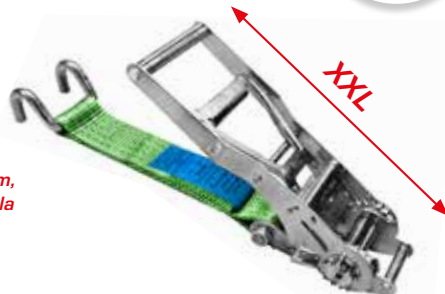


Rif: 6EG22

Peso / 9 m	2850 g
Peso / m +	130 g



XXL maniglia = 30 cm, ideale per l'aumento la forza di serraggio



PACKAGING

8 pezzi per scatola.
Pellicola de plastica per unità.



Abbiamo diversi fornitori di materie prime, le caratteristiche sono fornite a solo scopo informativo.