

Category Data sheet



Hand and pneumatic tensioners are used in one-way lashing to secure cargo by tightening lashing straps.

Hand tensioners require manual effort to pull the lashing tight, while pneumatic tensioners use air pressure for automatic tensioning, allowing faster and more consistent tightening, especially for heavy or frequent use.

www.technotex.nl



Features

- Portability
- Cost-Effective
- Increase speed and efficiency
- User friendly
- Precise control
- Reduced physical strain (pneumatic)

About us

Technotex is a Dutch manufacturer with over 30 years of experience in the manufacturing of lifting and lashing equipment.

As of January 2024, all Unifixx products are being supplied from the central warehouse in Coevorden, where Technotex is located.

Technical data

product	suitable for	type	weight	tensioning capacity
TENSH25	up to 25mm	hand tensioner	1.8 kg	n/a
TENSH26	25-40mm	hand tensioner	2.5 kg	n/a
TENSH50-2	40 and 50mm	hand tensioner	3.2 kg	n/a
TENSH50-2MCR	40 and 50mm	hand tensioner	3.0 kg	n/a
TENSH375	32-40m	hand tensioner	2.7 kg	up to 5000 daN
PTENS32	up to 32mm	pneumatic tensioner	4.0 kg	up to 7500 daN
PTENS50	40 and 50mm	pneumatic tensioner	4.5 kg	up to 7500 daN

Other products

We are a manufacturer and supplier for multiple productgroups. We can be your one-stop-shop for anything lifting, lashing and height safety related.

Click any of the images to be forwarded to our website



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