Lifting Solutions Group
Axel Johnson International

Adjustable Lifting Beam TPR-N

Product information



The Lifting Beam TPR-N is an adjustable lifting beam for handling loads with a two-leg sling. Its working distance can be adjusted through a 500 mm stroke, allowing the lifting arrangement to be adapted to different load dimensions and lifting points.

Best used for:

- Lifting operations requiring an adjustable working distance.
- Applications using two-leg slings with a maximum 45° deviation from vertical.

Product benefits:

- 500 mm adjustment stroke supports different lifting point configurations.
- Designed for two-leg slings with up to 45° deviation from vertical.
- Complies with the provisions of Machinery Directive 2006/42/EC.

... *Read more*

Marking: According to standard, CE-mark, WLL, factory number, production year
Temperature range: -20°C up to +100°C
Standard: EN 13155

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Technical data

Part code	WLL ton	Length range m	Weight kg
6205TPRN1007545	10	4.5-7.5	225

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