

Lifting Beam for Big Bags

Product information



The Lifting Beam for Big Bags is designed for safe and balanced crane handling of big bags with four lifting loops. The lifting eye is positioned at the same height as the sling supports, optimizing available lifting height under the crane.

The beam fits most big bags with bottom dimensions from 75 x 75 cm to 105 x 105 cm, making it a practical solution for bulk material handling in industrial and construction environments.

Best for:

- Crane lifting of big bags with four lifting loops
- Applications where available lifting height is limited

Not ideal for:

- Bags outside the 75 x 75 cm to 105 x 105 cm bottom size range

Product benefits:

- Lifting eye positioned on the same level as sling supports, maximising usable lifting height and improving clearance under the crane
- Four integrated lifting supports align with the central lifting eye, promoting balanced load distribution during lifting
- Extra-thick, rounded sling supports reduce wear on bag loops and support longer service life
- The sling support design helps prevent unintentional sling disconnection during lifting operations
- Strong steel construction provides stable performance for repeated industrial handling tasks
- Powder-coated surface improves resistance to corrosion in industrial environments

... [Read more](#)

Features: Optimized design for max. lifting height

Material: Steel

Marking: According to standard, CE-marked, WLL, Model, manufacturing date, serial number

Temperature range: -20° to +50° C

Finish: Yellow powder paint

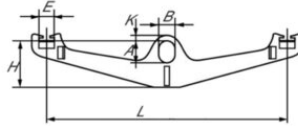
Standard: EN 13155

Note: The yellow top hook as shown on the images is not included in the delivery

Safety factor: 4:1

Lifting Beam for Big Bags

Blueprint



Technical data / Spare Parts

Part code	WLL ton	A mm	B mm	E mm	H mm	K mm	L mm	Weight kg
SSNOSKE	2	80	60	62	170	25	960	25