



H-frame spreader beam model TTS-HE

Capacity up to 10000 kg

For the transport of symmetrical loads.

Features

- Lifting brackets for single hook according to DIN 15401
- Eyehooks with forged safety latch

Option

- Accentral suspension for asymmetrical loads

INFO

Capacity, working length and width designed on individual customer requirements.

The spreader beams can be combined with the different suspension types (see pages 198-199).

Technical questionnaire

Capacity _____ kg

Working length _____ mm

Working width _____ mm



H-frame spreader beam model TTS-H

Capacity up to 25000 kg

For the transport of symmetrical and asymmetrical loads.

Features

- Lifting brackets for single hook according to DIN 15401
- Adjustment with grids
- Adjustable bracket with handle and swivel hook (cannot be rotated under load)

INFO

Capacity, working length and width designed on individual customer requirements.

The spreader beams can be combined with the different suspension types (see pages 198-199).

Technical questionnaire

Capacity _____ kg

Working length, min. _____ mm

Working length, max. _____ mm

Working width, min. _____ mm

Working width, max. _____ mm