

## EUROLITE STC-310/80 Truss lifter TÜV/GS

Rugged truss lifter for light loads

Réf. : 59007050

GTIN: 4026397277913



## L'article n'est plus disponible.

### Description:

The EUROLITE STC-series are truss lifters manufactured under strict TÜV monitoring. These lifts boast of high quality, extraordinary ruggedness, highest versatility and high stability. The production is monitored by the German TÜV SÜD which means that they comply with the highest safety standards.

The GS mark signals to the buyer, customer, or consumer that the chosen product as well as the user manual and production (process) have been tested by an authorized institution such as TÜV SÜD, with priority being given to aspects of safety. In the meantime, the German GS-mark has been recognized as one of the crucial marks within product safety.

### Caractéristiques:

- Two-part telescopic lifter with galvanized steel sections
- TÜV/GS certified, certificate available
- CE certified complying with DIN EN ISO 12100-2, DIN 15560-27, certificate available
- 1-gear winch for easy lifting of the loads
- 3 mm steel rope
- Automatic braking system
- Safety-pins for mechanic locking
- Third safety device via fixation screw
- Four massive outriggers for highest stability
- Outriggers are firmly connected with the base, the finishing is velcro-protected
- Uneven grounds can be compensated via individually adjustable levelling braces
- Four auto-levelling, galvanized foot plates
- Truss lifter can be fixed via holes in the foot plates
- Easy transport via 100 mm swivel castors

### Logistique

EAN / GTIN: 4026397277913

Poids: 45,55 kg

Longueur: 1.75 m

Largeur: 0.39 m

Hauteur: 0.41 m

Article encombrant

- 4 swivel castors for vertical transport, 2 with brake
- Powder-coated base and galvanized sections for highest corrosion protection
- Correspond DIN 15560-27 et DIN EN ISO 12100-2
- Réglable en hauteur

## Données techniques:

Charge maximale:	80 kg
Charge minimale:	25 kg
Norme:	DIN 15560-27, DIN EN ISO 12100-2
Hauteur:	Maximal : 310 cm via 2 sections Minimal : 171 cm
Système d'enregistrement:	Ø 35 mm
Câble en acier:	Ø 3 mm
Type (trépied en général):	Élévateur de traverses
Dimension de transport:	1,71 m x 33 cm x 33 cm
Surface du stand:	Ø 1,57 m
Poids:	37,80 kg
Type:	Telescopic truss lifter
Construction:	DIN 15560-27, DIN EN ISO 12100-2
Certified by:	CE, TÜV/GS
Sections:	2 (50/44 mm)
Maximum load:	80 kg
Maximum height:	3.10 m
Minimum height:	1.71 m
Material:	2 mm steel
Steel rope:	3 mm
Adapter:	D = 35 mm
Base area:	D = 1.57 m
Transport dimensions:	1.71 x 0.33 x 0.33 m