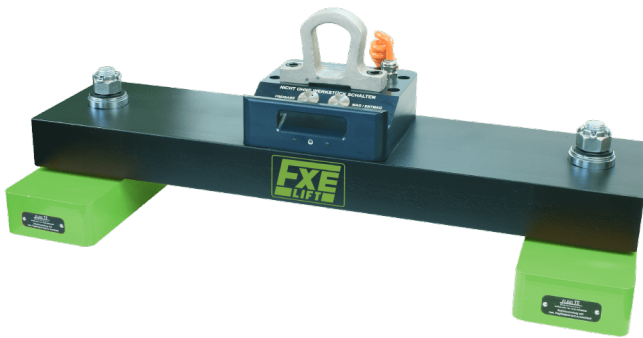


Overview

FXE-T2500/50

electro-permanent lifting magnet trusses

Product number 1068 2501



Description

FXE-T2500/50 and 4000/80 electro-permanent lifting magnet trusses in compact design with onBoard control technology are designed for frequent handling of larger formats. Like FXE lifting magnets, they can be operated directly from mains voltage and are therefore very quickly installed and ready for use. They can be controlled directly on the unit or optionally via remote control.

The FXE-T6400/80 electro-permanent lifting magnet truss is a fully equipped standard unit with all options. The truss with 6400 kg max. lifting capacity is equipped with sliding magnetic modules and can thus safely move sheet metal formats from min. 1200mm length to max. 6000mm length.

Included in delivery are

- Radio remote control with pick-up function for lifting individual sheets from 6mm
- weld-on hooks on the head sides for max. 4t each
- 2 strand chain hanger
- Lifting eye sensor, demagnetization only possible without load
- 360° LED signal tower
- Stainless steel guide handles
- Connection cable ready for mains 400V/25A pre-fuse/CEE 32 A plug

Product information

Dimension height (mm):	380
Dimension length (mm):	1000
Dimension width (mm):	630
Load capacity 4mm sheet (kg):	500
Load capacity 6mm sheet (kg):	750
Load capacity 8mm sheet (kg):	1250
Load capacity 10mm sheet (kg):	1750
Load capacity 15mm sheet (kg):	2550
Max. dimension 4mm sheet (mm, length x width):	3000 x 1500
Max. dimension 6mm sheet (mm, length x width):	3000 x 1500
Max. dimension 8mm sheet (mm, length x width):	4000 x 2000
Max. dimension 10mm sheet (mm, length x width):	4000 x 2000
Max. dimension 15mm sheet (mm, length x width):	4000 x 2500
Max. load capacity (kg):	2500
Number of poles:	2x18
Pole type:	50
Tear-off force (kN):	96
Weight (kg):	138