

EPMBL-T

Battery Telescope Magnetic Traverse

The Battery Telescopic Magnetic Traverse EPMBL-T with automatic telescopic arm is a fully battery operated magnetic lifting beam. It enables the mains-independent lifting and transporting of different sheet metal formats (up to 12 t) from 4 mm thickness.



Professional advantages

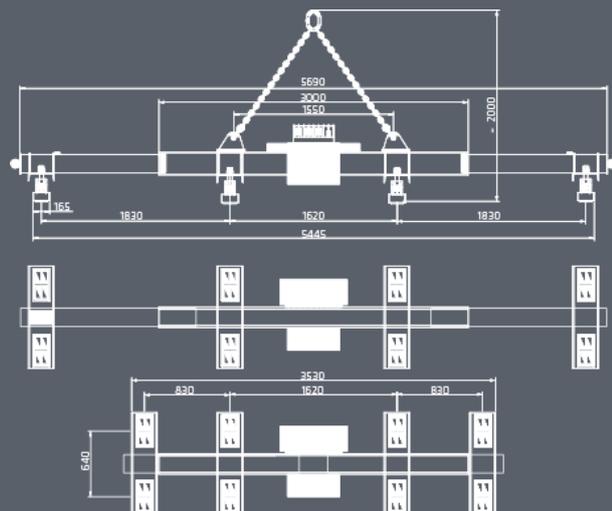
- ▶ There is no power connection required anymore
- ▶ Telescopic, reach per side of up to 1000 mm .
- ▶ Optimal adhesive force for different sheet thicknesses (from 4 mm thickness).
- ▶ With the remote control you can operate the typing function (inching).
- ▶ Magnetic zone selection for different sheet sizes
- ▶ ADPREM function prevents random switching in the air

Features

- ✔ With 400 switching cycles, the battery shows high efficiency in its performance.
- ✔ Compact design
- ✔ No damage to the sheets
- ✔ Wood for separating of the sheets are no longer necessary.
- ✔ High flexibility: allows its use on space-saving sheet stacks "fully battery operated" and telescopic.

Fields of application

- ✔ Everywhere different sheet sizes and sheet thicknesses are lifted and transported. For example: For loading and unloading of flame cutting/laser systems



Technical data

	Flatload - SWL 3:1	Min. thickness	Lenght min. - max.	Width min. - max.	Weight	Item No.
	Fh [kg]	[mm]	[mm]	[mm]	[kg]	
EPMBL-T	4.000	4	2.000 - 8.000	500 - 3.000	1.200	74765