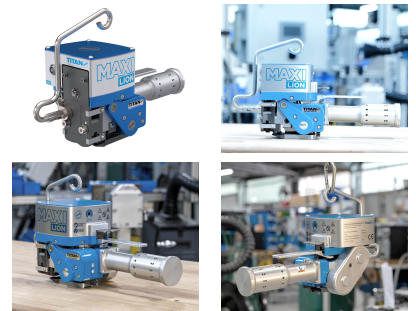


MAXI-LION



Contact

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Battery powered steel strapping tool

The MAXI-LION is the new, innovative battery-powered device for 13 - 19 mm steel strapping, designed for single notch sleeve sealing.

Designed for stationary as well as mobile use, it is the optimal combination device for daily 24/7 use in the industrial environment. As usual, the operating concept is both robust and simple.

By loosening a few screws, all wearing parts can be replaced in less than 10 minutes. This requires only three items in the spare parts system. The replaceable caper unit is subsequently serviced by TITAN (replacement system).

The purely electrical mode of operation makes the unit independent of compressed air and enables mains-operated continuous operation at packing stations as well as reloading for mobile use in the field.

Technical Data

Kind of drive (tensioning)	Electric
Tension force	max. 5,000 N (adjustable)
Kind of drive (sealing)	Electric
Seal (Type)	RS 13, 16, 19

Power supply system	25 V – 3.1 Ah Li-Ion
Dimensions	426 x 148 x 259 mm (suspension hook included)

Strap/Joint

Type of strap	Steel strap
Strap	Automatenband MEGABAND®
Strap width	13, 16, 19 mm
Strap thickness	0.40 – 0.60 mm (Automatenband) 0.40 – 0.63 mm (MEGABAND®)
Kind of seal	Seal-joint (single notch)

Application

Strapping of round and flat packages (e.g. sectional steel, bundles, pipes, coils, etc.) for stationary and mobile use.