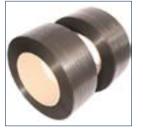
## **Strapping hand tool CMT 50**

For medium-heavy packages in industry









## Plastic strapping handtool

- ✓ Tension up to 2.300 N
- ▼ The alternative to steel strapping

Wherever medium-heavy packages need high strap tension and where manual strapping is required in serveral locations, the CMT 50 is the optimal choice. The strap is tensioned manually (with tension plate, separate strap input) up to 2.300 N, the strap is then joined with a friction seal powered from the battery. The tool is supplied with an automatic charger and a long-life industrial.

Technical data: CMT 50

Weight: 4.0 kg (incl. battery)
Dimensions: 400 x 130 x 200 mm

Strap tension: 0 - 2.300 N

(depending on strap quality and package)

Seal method: friction weld Insertion: separate strap input

Strapping material

Type: Polyester (PET) and Polypropylene (PP)

Dimensions: Width Thickness PET 9-19 mm 0,5-1,0 mm PP 9-16 mm 0,5-1,0 mm

**Technical data: Battery** 

NiCd-Battery: 12 V

Number of cycles per battery charge: 0 - 200 (depending on strap quality)

Number of charges: Up to 2.000

Technical data: Charger

Supply: 230 V

## Accessories

Strap dispensers PPQ, QPWK, QPWM, QPWP







QPWK

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