

# STRAPPING TOOL

## CMT 55

## **STRAPPING TOOL**

Wherever medium weight packages require high strap tension and work is carried out in various locations, the CMT 55 is the optimal choice. The CMT 55 is manually tensioned (separate strap insertion) with a force of up to 2,300 N. After tensioning, the strap is welded together. The handtool is suitable for strapping PP and PET straps, is fully mobile and flexible. To maximize efficiency during the strapping process, a strapdispenser is used. With a dispenser, the strap and the strapping tool are stored in one place, and can be moved easily.

### Advantages

- For PP and PET strap
- Up to 2,300 N strap tension
- Fully mobile and flexible
- Ergonomic design
- No seals or buckles needed

### Accessories

- Strap dispenser QPWK
- Strap dispenser QPWM
- Battery and charger



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Technical data	
Type of strapping material Polyes- ter	PET (Polyester), PP (Polypropylen)
Strapping material width	PET 9 - 19 mm x 0,5 - 1.0 mm PP 9 - 16 mm x 0.5 - 1.0 mm
Dimensions (L x W x H)	380 x 130 x 200 mm
Weight	3.8 kg (incl. battery)
Strap tension	0 - 2,300 N (depending on strap quality and package)
Weld	Friction weld
Insertion	Separate strap insertion
Battery	Bosch 230 V, Li-ion Akku 12 V 6,0 Ah
Strappings per battery charge	Up to 750
Charging time	72 min (80%) – 95 min (100%)
Display	+ / - buttons for welding time setting
Signal for end	Optically and acoustically

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