

STRAPPING TOOL



CLT 130 STRAPPING TOOL

The CLT 130 strapping machine is the ideal entry model for plastic strapping. The CLT 130 combines all necessary operations - tensioning, closing and cutting - in one device. The device is light in weight, ergonomically balanced and because it is easy to work with, an operator can make straps up to six times faster than a device that uses buckles or seals.

The tension and clamping speed is variable and can be set up to up to 1,200 N. This ensures that many products can be strapped, such as steel, stone and wood. The CLT 130 works on a battery, ideal for strapping at various locations. The CLT 130 can be used in a manual, semi-automatic or fully automatic mode.

Easy to operate

The colour display and the audio signals give the user all the information that is needed to make a correct strapping. The strap alignment indication on the tool ensures that the strapping material is properly fed in, which reduces the risk of malfunctions during the strapping cycle.

The CLT 130 is a robust strapping tool, suitable for any working environment and can be expanded with various options for extra protection.

A special valve makes the device easy to clean, maintaining a long life.



< Click here for a video of the CLT 130 >

Options

- User Interface cover
- Protection plate bottom
- Suspension bow for stationary applacation



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Technical specifications:	
Consumable	PP 9-13 mm width, 0,5-0,8 mm thick
	PET 9-13 mm width, 0,4-0,8 mm thick
Dimensions (LxWxH)	370 x 141 x 135 mm
Weight	3,6 Kg
Operation	Manual, Semi & Automatic
Colour display	Yes
Tension force	150 -1200 N
Variable tension speed	0-290 mm/s
Strap alignment indication	Yes
Battery	Bosch Li-lon 18 V / 2,0 Ah
Charging time	15-30 min
Cycles per battery charge	max 800
Battery charger voltage	230V
Working temperature	-10° C to + 40° C

