

**BATTERY-DRIVEN STEEL STRAPPING TOOL** 



The CHS 550 is a steel strapping hand tool for seal-less joints. Complete with an ergonomic design and several features, the CHS 550 helps to improve productivity anywhere it is needed.

The CHS 550 provides an electronically controlled and reproducible strapping process. It has an intuitive touchscreen user interface and allows a quick and comfortable adjustment of the strapping parameters, selectabel in manual, semi of fully automatic operation modes.

Through visual and auditory signals, the real time strapping status indicator helps the user to achieve a perfect seal.

The 4Ah battery is good for up to 500 cycles per battery charge, allowing continuous operation with full mobility throughout the plant, not restricted by the reach of air hoses or air quality.



## **Options**

- User interface cover
- Suspension bracket for stationary use



Technical specifications	
Operation mode	auto / semi / manual
Tension force	1.000 - 5.500 N
Tension speed	135 mm/s
Dimensions (LxWxH)	411 x 147 x 131 mm
Consumable	Steel strap
Strap thicknesss	0,4 - 0,63 mm
Strap width	13, 16, 19 mm
Strap tensile strength	1.100 N max.
Sealing method	Seal-les notched joint
Battery	Bosch Li-Ion ProCORE 18 V/4Ah
Strapping / battery	Up to 500 cycles / charge
Neight	5,4 kg
Operating temperature	-10 °C to +40 °C
Battery charger voltage	230V
Strap tensile strength Sealing method Battery Strapping / battery Weight Operating temperature	1.100 N max.  Seal-les notched joint  Bosch Li-lon ProCORE 18 V/4Ah  Up to 500 cycles / charg 5,4 kg -10 °C to +40 °C

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