



ABSS 18 1.6 E AS Set

Cordless slitting shears up to 1.6 mm

Compact and curve-compatible nibbler for roof and façade construction. Precise cuts in corrugated sheet metal up to 1.3 mm. Includes battery charger GAL 1880 CV AS, 2x Li ion storage batteries GBA 18V 5.0 Ah AS, additional punch and die set, permanent marker, painter's tape and metre rule.

Product number: 7 130 05 62 00 0

Details

- > 180 m cutting capacity (in 0.8 mm sheet metal) with one battery charge (5 Ah).
- > Rapid work progress due to excellent view of the cutting line through the open-fronted cutting head
- > Left and right curve cuts and distortion-free cutting possible with just one continuous chip.
- > QuickIN for rapid toolfree blade changing, with no further adjustment required.
- > Excellent ergonomics and low weight.
- > Cutting blade with excellent tool life.
- > Proven MultiMaster motor with outstanding

- performance and stability.
- Compatible with AMPShare/Bosch Professional 18 V batteries.
- Maximum work progress with AMPShare 18V storage batteries: COOLPACK 1.0 technology ensures a longer storage battery life compared with batteries without COOLPACK technology and therefore makes longer operating periods possible. ECP protects the storage battery against overload, overheating and total discharge.
- > Ideally equipped for every form of use. Mobile working with the L-BOXX system.

Price includes

- 1 cutter blade (31308150009) fitted
- 1 socket head wrench 2,5 mm
- 1 permanent marker(32133037000)
- 1 metre rule (18750283000)

- 1 pair of cutting jaws (31308153014) fitted
- 1 blade for curves (31308151008)
- 1 painter's tape (32133038000)
- 1 tool case (L-Boxx 136)

Product feature

- QuickIN
- Open cutting head

Adjustable stroke



Application



Curve cuts

Coil sections

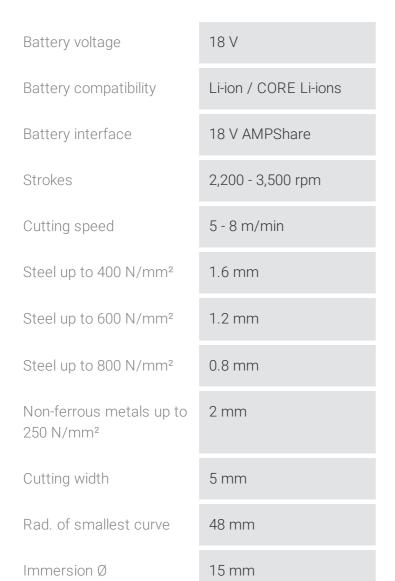
Interior cut-outs

Profile sections

Notches



TECHNICAL DATA



*	
**	
**	
*	
**	

★ suitable

Κα

★★ well suitable

VIBRATION AND SOUND EMISSION VALUES

74,3 dB Sound pressure level LpA Uncertainty of measured value 3 dB КрА Sound power level LWA 85.3 dB Uncertainty of measured value 3 dB KWA 87,6 dB Sound peak value LpCpeak Uncertainty of measured value 3 dB KpCpeak Vibration value 1 α hv 3ah 4,6 m/s² Uncertainty of measured value $1,5 \text{ m/s}^2$



Weight without storage battery

1.24 kg

Weight without storage battery

1.24 kg