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# ABLK 18 1.3 CSE AS Set 1x 5 Ah

#### Cordless nibbler up to 1.3 mm

Compact and curve-compatible nibbler for roof and façade construction. Precise cuts in trapezoid and corrugated sheet metals and profiles. Includes battery charger GAL 1880 CV AS, 1x 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: 7 132 10 63 00 0



#### Details

- 66 m cutting capacity (in 0.8 mm sheet metal) with one battery charge (5 Ah).
- Cutting direction setting can be changed in 45° steps up to 360° using tool-free pivoting cutting head.
- Optimum handling due to extremely slim gearbox head.
- 1.9 m/min cutting speed for excellent work progress.
- + Variable cutting speed due to electronically adjustable speed control.
- + Brief overlapping area up to 2.6 mm.
- Rotating punch for a service life which is now up to 30 % longer.
- Proven MultiMaster motor with outstanding performance and stability.
- + QuickIN quick change system for die and punch.

- Low operating costs. Punch and die are replaced independently of one another.
- 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 job. Mobile working with the L-BOXX system.
- State-of-the-art cell technology and intelligent battery management deliver 87% more power than with conventional batteries.

#### Price includes

- 1 die for corrugated sheet metal (30109169009) fitted
- + 1 punch and die set (30109169030)
- + 1 painter's tape (32133038000)
- 1 Li-Ion storage battery GBA 18 V
  5.0 Ah AS (92604346020)
- + 1 tool case (L-Boxx 136)

#### Product feature

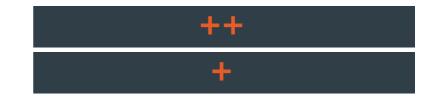
- + Rotating round punch
- + QuickIN

#### Application

Curve cuts

Coil sections

- + 1 punch (6 36 02 050 00 0)
- + 1 permanent marker (32133037000)
- + 1 metre rule (18750283000)
- + 1 rapid charger GAL 1880 CV AS (92604335010)
- + Cutting direction
- + Adjustable stroke





+ suitable

+ + well suitable

Interior cut-outs

Profile sections

Notches

## Technical data **TECHNICAL DATA**

### **VIBRATION AND SOUND EMISSION** VALUES

| Battery voltage                            | 18 V                    | Sound pressure level LpA<br>Uncertainty of measured value               | 82,2 dB<br>3 dB         |
|--|-------------------------|---|-------------------------|
| Battery compatibility                      | Li-ion / ProCORE Li-ion | КрА   |                         |
| Battery interface                          | 18 V AMPShare           | Sound power level LWA<br>Uncertainty of measured value<br>KWA           | 93,2 dB<br>3 dB         |
| Strokes                                    | 1 000 - 1 600 rpm       | Sound peak value<br>LpCpeak<br>Uncertainty of measured value<br>KpCpeak | 103,3 dB                |
| Cutting speed                              | 1.9 m/min               |   | 3 dB                    |
| Steel up to 400 N/mm <sup>2</sup>          | 1.3 mm                  |   |                         |
| Steel up to 600 N/mm <sup>2</sup>          | 0.8 mm                  | Vibration value 1 αhv 3-<br>way<br>Uncertainty of measured value        | ah 3,8 m/s²<br>1,5 m/s² |
| Steel up to 800 N/mm <sup>2</sup>          | 0.6 mm                  | Κα  |                         |
| Non-ferrous metals up to 250 N/mm²         | 2 mm                    |   |                         |
| Cutting width                              | 4 mm                    |   |                         |
| Immersion Ø with die                       | 19 mm                   |   |                         |
| Rad. of smallest curve<br>(inside/outside) | 15 / 20 mm              |   |                         |
| Weight without storage<br>battery          | 1.68 kg                 |   |                         |

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### Application examples



