



## **BLK 1.3 CSE Set**

## Nibbler up to 1.3 mm

Compact and rapid nibbler for corrugated sheet metals. Includes additional punch and die set for corrugated sheet metal, permanent marker, painter's tape and metre rule.

Product number: 7 232 42 61 00 0

#### **Details**

- + Cutting direction setting can be changed in 45° steps up to 360° using tool-free pivoting cutting head.
- + 2.3 m/min cutting speed for excellent work progress.
- + Optimum ergonomics with a handle up to 20% slimmer because of its extremely thin drive head.
- + Chip protection mesh on vent slots.

- + Low operating costs due to long tool life of punch and die.
- + Rotating punch for a service life which is now up to 30 % longer.
- + QuickIN clamping system.
- + Stainless steel up to 0.6 mm.
- Motor with outstanding performance and stability.
- + 5 metre cable.

#### Price includes

- + 1 die for corrugated sheet metal (30109169009) fitted
- + 1 punch and die set (30109169030)
- + 1 painter's tape (32133038000)
- + 1 tool case (L-BOXX 136)

- + 1 punch (6 36 02 050 00 0)
- + 1 permanent marker (32133037000)
- + 1 metre rule (18750283000)

#### Product feature

- + Rotating round punch
- + QuickIN

- + Cutting direction
- + Adjustable stroke

## **Application**

Curve cuts

**Cut-outs** 





Coil sections Interior cut-outs

Profile sections Notches

Technical data

Output

TECHNICAL DATA

350 W Input

Strokes

Cutting speed 2.3 m/min

Steel up to 400 N/mm<sup>2</sup> 1.3 mm

Steel up to 600 N/mm<sup>2</sup>

Steel up to 800 N/mm<sup>2</sup>

Non-ferrous metals up to 250 N/mm<sup>2</sup>

Cutting width

Immersion Ø with die

Rad. of smallest curve (inside/outside)

Cable with plug

210 W

1,000 - 1,800 rpm

0.8 mm

0.6 mm

2 mm

4 mm

19 mm

15 / 20 mm

5 m

1.80 kg

+ suitable

++ well suitable

VIBRATION AND SOUND EMISSION **VALUES** 

Sound pressure level LpA Uncertainty of measured value KpA

Sound power level LWA Uncertainty of measured value KWA

Sound peak value LpCpeak Uncertainty of measured value **KpCpeak** 

Vibration value 1  $\alpha$ hv 3-Uncertainty of measured value 82 dB 3 dB

93 dB 3 dB

93 dB

3 dB

6,8 m/s<sup>2</sup>

1,5 m/s<sup>2</sup>



Weight according to EPTA

# Application examples



