



## BLK 2.0 E Set

### Nibbler up to 2 mm

Compact nibbler with unlimited curve compatibility for recesses and cut-outs in material thicknesses of up to 2 mm. Includes additional punch and die set, permanent marker, painter's tape and metre rule.

Product number: 7 232 40 61 00 0

## Details

- + High curve precision due to special cutting head geometry. Nibbler can turn on the spot.
- + Especially well-suited for cutting edged sheet metals with a minimum bend radius of 3 mm.
- + Cutting direction setting can be changed in 45° steps up to 360° using tool-free pivoting cutting head.
- + QuickIN clamping system.
- + Optimal ergonomics.
- + Motor with outstanding performance and stability.
- + Ideal for cut-outs.
- + Optimally suited for template cuts.
- + Chip protection mesh on vent slots.
- + 5 metre cable.
- + Stainless steel up to 1.0 mm.

## Price includes

- + 1 die (3 13 09 040 00 2)
- + 1 punch and die set (63602051018)
- + 1 painter's tape (32133038000)
- + 1 tool case (L-BOXX 136)
- + 1 punch (6 36 02 051 00 9)
- + 1 permanent marker (32133037000)
- + 1 metre rule (18750283000)

## Product feature

- + Cutting direction
- + Adjustable stroke
- + QuickIN

## Application

Curve cuts



Interior cut-outs





Profile sections

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Notches

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+ suitable

++ well suitable

## Technical data

### TECHNICAL DATA

Input	350 W
Output	210 W
Strokes	500 - 1,000 rpm
Cutting speed	1 m/min
Steel up to 400 N/mm <sup>2</sup>	2 mm
Steel up to 600 N/mm <sup>2</sup>	1.5 mm
Steel up to 800 N/mm <sup>2</sup>	1 mm
Non-ferrous metals up to 250 N/mm <sup>2</sup>	2.5 mm
Cutting width	8 mm
Immersion Ø with die	18 mm
Rad. of smallest curve (inside/outside)	4 / 0 mm
Cable with plug	5 m
Weight according to EPTA	1.80 kg
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### VIBRATION AND SOUND EMISSION VALUES

Sound pressure level LpA Uncertainty of measured value KpA	80 dB 3 dB
Sound power level LWA Uncertainty of measured value KWA	91 dB 3 dB
Sound peak value LpCpeak Uncertainty of measured value KpCpeak	91 dB 3 dB
Vibration value 1 α <sub>hv</sub> 3-way Uncertainty of measured value Kα	7,3 m/s <sup>2</sup> 1,5 m/s <sup>2</sup>

## Application examples

