



## BLK 3.5

### Nibbler up to 10 gauge

Powerful nibbler with unlimited curve-compatibility for grooves and cut-outs.

Product number: 7 232 30 12 63 5

## Details

- + Best suited for grooves and cut-outs in sheet metals, tool can turn on the spot.
- + Cutting direction can be adjusted in three 90° steps without the need for tools.
- + QuickIN rapid change system for rapid, tool-free punch and die changes.
- + Optimum power-to-weight ratio.
- + Long tool life, punches can be reground.
- + Motor with outstanding performance and durability.
- + Warp-free cutting of flat and bent sheet metal.
- + Optimally suited for template cuts.
- + Chip protection mesh on vent slots.
- + Handle can be rotated 180°.
- + 16 ft. [5 m] cable.
- + Stainless steel up to 14 gauge [1.8 mm].
- + Wide range of accessories.

## Price includes

- + 1 cutting head
- + 1 punch (3 13 09 097 00 2)
- + 1 additional handle
- + 1 die (3 13 09 093 00 3)
- + 1 wrench

## Product feature

- + Cutting direction
- + QuickIN

## Application

Curve cuts

++

Cut-outs

+

+ suitable  
++ well suitable

## Technical data

### TECHNICAL DATA

Power consumption	1,200 W
Power output	750 W
Strokes	750 spm
Cutting speed	4.3 [1.3] ft/min[m/min]
Steel 58,000 lbf/in <sup>2</sup>	9/64 [3.5] in[mm]
Steel 87,000 lbf/in <sup>2</sup>	3/32 [2.3] in[mm]
Steel 116,000 lbf/in <sup>2</sup>	0/1 [1.8] in[mm]
Non-ferrous metals up to 36,000 lbf/in <sup>2</sup>	1/8 [3.5] in[mm]
Cutting width	9/16 [14] in[mm]
Immersion Ø with die	1-3/16 [30] in[mm]
Radius of smallest curve (inside/outside)	1/4 [7] / in[mm]
Cable with plug	16.4 [5] ft[m]
Weight	7.72 [3.50] lbs[kg]
Weight	7.72 lbs

### VIBRATION AND SOUND EMISSION VALUES

Sound pressure level LpA Measurement uncertainty of the measured value KpA	85 dB 3 dB
Sound power level LWA Measurement uncertainty of the measured value KWA	96 dB 3 dB
Peak sound value LpCpeak Measurement uncertainty of the measured value KpCpeak	100 dB 3 dB
Vibration value 1 α <sub>hv</sub> 3-way Measurement uncertainty of the measured value Kα	8,9 m/s <sup>2</sup> 1,5 m/s <sup>2</sup>



**FEIN**

## Application examples

