



# FEIN



## BLK 2.0 E

### Nibbler up to 14 gauge

Compact nibbler with unlimited curve compatibility for corners and edges.

Product number: 7 232 40 60 12 0

### Details

- + High curve precision due to special cutting head geometry. Nibbler can turn on the spot.
- + Especially well-suited for cutting edged sheet metal with a minimum bend radius of 1/8 in [3 mm].
- + Cutting direction setting can be changed in 45° increments up to 360° using tool-free rotating cutting head.
- + QuickIN rapid change system.
- + Optimal ergonomics.
- + Motor with outstanding performance and durability.
- + Ideal for cut-outs.
- + Optimally suited for template cuts.
- + Chip protection mesh on vent slots.
- + 16 ft. [5 m] cable.
- + Stainless steel up to 19 gauge [1.0 mm].

### Price includes

- + 1 die (3 13 09 040 0 02)
- + 1 punch (6 36 02 051 00 9)

### Product feature

- + Cutting direction
- + Variable speed
- + QuickIN

### Application



# FEIN

Curve cuts

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Inside cutouts

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Profile cuts

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Notches

++

+ suitable

++ well suitable

## Technical data

### TECHNICAL DATA

Power consumption

350 W

Power output

210 W

Strokes

500 - 1,000 spm

Cutting speed

3.3 [1] ft/min[m/min]

Steel 58,000 lbf/in<sup>2</sup>

5/64 [2] in[mm]

Steel 87,000 lbf/in<sup>2</sup>

1/16 [1.5] in[mm]

Steel 116,000 lbf/in<sup>2</sup>

3/64 [1] in[mm]

Non-ferrous metals up to  
36,000 lbf/in<sup>2</sup>

3/32 [2.5] in[mm]

Cutting width

5/16 [8] in[mm]

Immersion Ø with die

11/16 [18] in[mm]

Radius of smallest curve  
(inside/outside)

1/4 [4] / in[mm]

Cable with plug

16.4 [5] ft[m]

Weight

3.97 lbs

### VIBRATION AND SOUND EMISSION VALUES

Sound pressure level LpA  
Measurement uncertainty of  
the measured value KpA

80 dB  
3 dB

Sound power level LWA  
Measurement uncertainty of  
the measured value KWA

91 dB  
3 dB

Peak sound value  
LpCpeak  
Measurement uncertainty of  
the measured value KpCpeak

91 dB  
3 dB

Vibration value 1  $\alpha_{hv}$  3-  
way  
Measurement uncertainty of  
the measured value K $\alpha$

7,3 m/s<sup>2</sup>  
1,5 m/s<sup>2</sup>

## Application examples

