

 **FEIN**
7 232 47 61
09 0
Oscillating
Multi Tools



FEIN 7 232 47 61 09 0 Oscillating Multi Tools Instruction Manual

[Home](#) » [Fein](#) » FEIN 7 232 47 61 09 0 Oscillating Multi Tools Instruction Manual 

Contents

- [1 FEIN 7 232 47 61 09 0 Oscillating Multi Tools](#)
- [2 Product Usage Instructions](#)
- [3 FAQs](#)
- [4 Price includes](#)
- [5 Product feature](#)
- [6 Application](#)
- [7 TECHNICAL DATA](#)
- [8 USING](#)
- [9 Documents / Resources](#)
 - [9.1 References](#)



FEIN 7 232 47 61 09 0 Oscillating Multi Tools



Product Usage Instructions

Powerful Nibbler for Heavy Dismantling and Cutting Applications

The BLK 5.0 E nibbler is designed for heavy dismantling and cutting applications. Follow these steps for optimal usage:

Step 1: Safety First

Ensure to wear appropriate safety gear including goggles and gloves before operating the nibbler.

Step 2: Setting Up

Connect the nibbler to a power source using the provided cable with a plug. Ensure the tool is securely in place before operation.

Step 3: Adjusting Speed and Cutting Direction

Use the variable speed feature to adjust the cutting speed as per your requirements. The nibbler allows for curve cuts, inside cutouts, profile cuts, and notches.

Step 4: Performing Cuts

Hold the ergonomic handle and guide the nibbler in the desired cutting direction. The wide range of accessories can be used to enhance cutting precision.

FAQs

Q: What are some common applications for the BLK 5.0 E nibbler?

A: The nibbler is suitable for curve cuts, inside cutouts, profile cuts, and notches.

Q: How can I ensure user protection while using the nibbler?

A: The nibbler provides user protection features such as restart protection, blocking protection, overload protection, and soft start.

Details

- Suitable for cuts greater than 90° edges: for example, on guide rails or tank dismantling.
- Extraordinary performance thanks to 1,700 W motors with outstanding manageability at an optimal power-to-weight ratio at the same time.
- Extensive user protection: Restart protection, blocking protection, overload protection, soft start.³
- Cutting direction: 4 x 90°, tool-free configuration.
- Variable number of strokes.
- Tool-free rapid change system for dies and punches.
- The ergonomic handle was suitable for guiding in all directions.
- Chip protection mesh in the fan area
- Wide range of accessories.

Price includes

- 1 5 steel die (31309107000), mounted
- 1 accessory handle, mounted
- 1 5/P5 steel punch (31309141000), mounted
- 1 plastic carrying case (L-BOXX 238)

Product feature

- Cutting direction
- Variable speed
- QuickIN
- Accessory handle

Application

- Curve cuts
- Inside cutouts
- Profile cuts
- Notches
- Technical data

suitable well suitable

TECHNICAL DATA

Application examples

TECHNICAL DATA VIBRATION AND SOUND EMISSIONVALUES

- Power consumption 1,700 W
- Power output 1,000 W
- Strokes 820 spm
- Cutting speed 4.9 ft/min[m/min]
- Steel 58,000 lbf/in² 13/64 [5] in[mm]
- Steel 87,000 lbf/in² 1/8 [3.3] in[mm]
- Steel 116,000 lbf/in² 3/32 [2.5] in[mm]
- Non-ferrous metals up to 36,000 lbf/in² 9/32 [7] in[mm]
- Cutting width 5/16 [8] in[mm]
- Immersion Ø with die 1-11/16 [43] in[mm]
- Radius of smallest curve(inside/outside) 3-1/2 [90] / in[mm]
- Cable with plug 13 [4] ft[m]
- Weight 8.38 lbs
- Measurement uncertainty of the measured value KpA 3 dB
- Sound power level LWA 96 dB
- Measurement uncertainty of the measured value KWA 3 dB
- Peak sound value LpCpeak 100 dB
- Measurement uncertainty of the measured value KpCpeak 3 dB
- Vibration value 1 α_{hv} 3-way 10 m/s²
- Measurement uncertainty of the measured value Kα 1,5 m/s²

USING



- Powerful nibbler for heavy dismantling and cutting applications.
- Product number: 7 232 47 61 09 0

Documents / Resources

	<p>FEIN 7 232 47 61 09 0 Oscillating Multi Tools [pdf] Instruction Manual</p> <p>7 232 47 61 09 0 Oscillating Multi Tools, 7 232 47 61 09 0, Oscillating Multi Tools, Multi Tools, Tools</p>
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References

- [User Manual](#)

[Manuals+.](#) [Privacy Policy](#)

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