

Fein 72295362090

Fein Multi Talent Start Kit Instruction Manual

Model: 72295362090

Brand: Fein

INTRODUCTION

This manual provides essential information for the safe and effective operation, maintenance, and troubleshooting of your Fein Multi Talent Start Kit. Please read this manual thoroughly before using the tool to ensure proper handling and to prevent injury or damage.

IMPORTANT SAFETY INSTRUCTIONS

Always read and understand all safety warnings, instructions, illustrations, and specifications provided with this power tool. Failure to follow all instructions listed below may result in electric shock, fire, and/or serious injury. Save all warnings and instructions for future reference.

- **Work Area Safety:** Keep work area clean and well lit. Cluttered or dark areas invite accidents. Do not operate power tools in explosive atmospheres, such as in the presence of flammable liquids, gases, or dust.
- **Electrical Safety:** Power tool plugs must match the outlet. Never modify the plug in any way. Do not abuse the cord. Never use the cord for carrying, pulling, or unplugging the power tool. Keep cord away from heat, oil, sharp edges, or moving parts.
- **Personal Safety:** Always wear eye protection. Use appropriate personal protective equipment such as dust masks, non-skid safety shoes, hard hats, or hearing protection when necessary. Avoid accidental starting. Ensure the switch is in the off-position before connecting to power source, picking up, or carrying the tool.
- **Power Tool Use and Care:** Do not force the power tool. Use the correct power tool for your application. Disconnect the plug from the power source before making any adjustments, changing accessories, or storing power tools. Store idle power tools out of the reach of children and do not allow persons unfamiliar with the power tool or these instructions to operate the power tool.
- **Service:** Have your power tool serviced by a qualified repair person using only identical replacement parts. This will ensure that the safety of the power tool is maintained.

PACKAGE CONTENTS

Your Fein Multi Talent Start Kit includes the following items:

- Fein Multi Talent Oscillating Multi-Tool
- Backing Pad
- Sanding Sheets (3 each of 80, 120, and 180 grits)
- Universal E-Cut Saw Blade (1-3/4")
- Nylon Tool Bag



Image: The Fein Multi Talent Start Kit, showing the orange and black oscillating multi-tool, a black nylon carrying bag with orange accents, several triangular sanding sheets, a triangular backing pad, and a universal E-Cut saw blade.

SETUP AND ASSEMBLY

Attaching Accessories

The Fein Multi Talent Start Kit features a convenient, tool-free accessory change system using the QuickIN rapid change system. This allows for quick and easy swapping of accessories.

1. **Ensure Safety:** Always ensure the tool is unplugged from the power source before attempting to attach or remove any accessories.
2. **Open Lever:** Locate the QuickIN lever on the tool head. Open the lever fully to release the accessory mount.
3. **Align Accessory:** Align the desired accessory (e.g., sanding pad, saw blade) with the StarLock Plus tool mount. The StarLock Plus system is designed for outstanding torque transfer and secure fitting.

4. **Secure Accessory:** Press the accessory firmly onto the mount until it clicks audibly into place.
5. **Close Lever:** Close the QuickIN lever completely to secure the accessory.
6. **Verify:** Gently tug on the accessory to ensure it is securely attached before operating the tool.

OPERATING INSTRUCTIONS

Powering On/Off

To turn the tool on, slide the power switch to the "ON" position. To turn it off, slide the switch to the "OFF" position. Always ensure a firm grip on the tool before powering on.

Electronic Speed Control

The Fein Multi Talent features electronic speed control, allowing you to adjust the oscillation rate to suit the material and application. Use the speed dial to select the desired speed. Lower speeds are suitable for delicate work, softer materials, or when precision is required. Higher speeds are ideal for aggressive material removal or harder materials. Always test on a scrap piece of material to determine the optimal speed setting.

Working with the Tool

Hold the tool firmly with both hands, utilizing the soft grip zone for optimal handling and control. Apply gentle, consistent pressure to the workpiece. Allow the tool to do the work; excessive force can lead to reduced performance, premature wear of accessories, and potential damage to the tool or workpiece. Move the tool smoothly across the surface or through the material.

MAINTENANCE AND CARE

Cleaning

After each use, disconnect the tool from the power supply. Use a dry cloth to wipe down the tool, removing any dust, debris, or residue. Do not use harsh chemicals, solvents, or abrasive cleaners, as these can damage the tool's housing or internal components. Keep the ventilation openings clear of dust and debris to ensure proper motor cooling and prevent overheating.

Storage

Store the tool and its accessories in the provided nylon tool bag. Keep the bag in a dry, secure location, away from direct sunlight, moisture, and extreme temperatures. Ensure the tool is out of reach of children and unauthorized users.

TROUBLESHOOTING

This section addresses common issues you might encounter with your Fein Multi Talent Start Kit. For problems not listed here, please contact customer support.

Problem	Possible Cause	Solution
Tool does not start	No power supply Power switch not engaged	Check power cord connection and ensure it is securely plugged into a working outlet. Verify that the power switch is fully in the "ON" position.

Problem	Possible Cause	Solution
Accessory not secure or vibrates excessively	QuickIN lever not fully closed Accessory not properly seated on mount	Ensure the accessory is properly aligned with the StarLock Plus mount and pressed firmly until it clicks. Close the QuickIN lever completely until it locks.
Reduced performance or slow cutting/sanding	Worn or dull accessory Excessive pressure applied Incorrect speed setting	Replace worn or dull accessories with new ones. Reduce the pressure applied to the tool; allow the tool's oscillations to do the work. Adjust the electronic speed control to a higher setting if appropriate for the material.
Tool overheats	Blocked ventilation openings Continuous heavy use	Ensure all ventilation openings are clear of dust and debris. Allow the tool to cool down during prolonged heavy use. Do not cover the ventilation openings during operation.

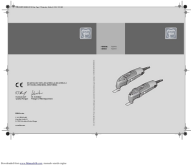




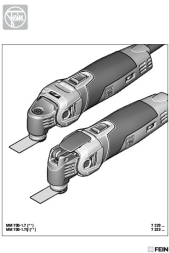
TECHNICAL SPECIFICATIONS

- **Brand:** Fein
- **Model:** 72295362090
- **Power Source:** Corded Electric
- **Voltage:** 120 Volts
- **Maximum Power:** 250 Watts
- **Special Feature:** Variable Speed
- **Item Weight:** 6.6 Pounds (approx. 3 kg)
- **Product Dimensions:** 18.5 x 5.25 x 9 inches (approx. 47 x 13.3 x 22.9 cm)
- **Tool Mount:** StarLock Plus

WARRANTY AND SUPPORT

Fein Power Tools are manufactured to the highest quality standards and undergo rigorous quality control. For detailed warranty information, technical support, service inquiries, or to find authorized service centers, please refer to the official Fein website or contact their customer service department directly.

You can also visit the official [Fein Store on Amazon](#) for additional product information and resources.

	<p>FEIN FMT250/FMT250Q Multi-Cutter: User Manual and Safety Instructions</p> <p>Comprehensive guide to the FEIN FMT250 and FMT250Q multi-cutters, covering operation, safety precautions, technical specifications, and maintenance. Learn how to use these versatile power tools for sanding, sawing, scraping, and more.</p>
	<p>FEIN 12V Cordless Power Tools: Drills, Drivers, and Impact Wrenches</p> <p>Discover the robust and powerful FEIN 12V cordless power tool range, featuring brushless motors, advanced battery technology, and ergonomic designs for professional metalworking and general applications. Includes drills, drivers, and impact wrenches.</p>
	<p>FEIN FMM350Q Universal Multi-Cutter User Manual and Safety Instructions</p> <p>Comprehensive user manual and safety instructions for the FEIN FMM350Q Universal Multi-Cutter, detailing operation, accessory attachment, safety precautions, and technical specifications.</p>
	<p>FEIN FSC500QSL Oscillating Tool Instruction Manual</p> <p>Comprehensive guide to the FEIN FSC500QSL oscillating tool, covering safety, operation, assembly, and maintenance. Learn how to use your FEIN power tool effectively and safely.</p>
	<p>FEIN ASCD18 Serie Akku-Schlagschrauber Bedienungsanleitung</p> <p>Umfassende Bedienungsanleitung für FEIN ASCD18 Serie Akku-Schlagschrauber (ASCD18-200W4 AS, ASCD18-300W2 AS, ASCD18-1000W34 AS) mit technischen Daten, Sicherheitshinweisen und Bedienungsanleitungen.</p>
	<p>FEIN MM 700-1.7 / MM 700-1.70 Oszillierwerkzeug Bedienungsanleitung Sicherheit & Technische Daten</p> <p>Entdecken Sie die Bedienungsanleitung und technischen Spezifikationen für das FEIN MM 700-1.7 und MM 700-1.70 Oszillierwerkzeug. Erfahren Sie mehr über sichere Anwendung, Wartung und Leistung.</p>