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> Dremel 723 EZ SpeedClic Accessory Set - 100 Rotary Tool Accessories User Manual

**Dremel 2615S723JA**

# Dremel 723 EZ SpeedClic Accessory Set - 100 Rotary Tool Accessories User Manual

## INTRODUCTION

This manual provides instructions for the Dremel 723 EZ SpeedClic Accessory Set, a comprehensive collection of 100 high-quality accessories designed for use with Dremel rotary tools and other rotary tools with a 3.2mm shank size. This set facilitates a wide range of applications including cutting, carving, sanding, cleaning, grinding, polishing, and sharpening across various materials. The included storage case ensures convenient organization and access to all accessories.

## PACKAGE CONTENTS

The Dremel 723 EZ SpeedClic Accessory Set includes the following components:



Image: Overview of the Dremel 723 EZ SpeedClic Accessory Set, displaying all 100 included accessories such as cutting wheels, sanding bands, polishing wheels, grinding stones, and various mandrels.

- Drill Bit (1)
- Wrench (1)
- Screw Mandrel (1)
- Mandrel with Screw (1)
- EZ SpeedClic Mandrel (1)
- High Speed Cutter 3.2mm (1)
- Grinding Stone 9.5mm (2)
- Silicon Carbide Grinding Stone 4.8mm (1)
- Grinding Wheel (1)
- Polishing Compound (1)
- Polishing Wheel 13mm (1)
- Polishing Wheel 26mm (1)
- Wheel Shape Bristle Brush 13mm (1)
- Regular 24mm Cut-Off Wheels (Quantity varies, typically multiple)
- EZ SpeedClic Cutting Wheels 38mm (Quantity varies, typically multiple)
- Sanding Discs Coarse (Quantity varies, typically multiple)

- Sanding Discs Fine (Quantity varies, typically multiple)
- Sanding Mandrel 6.4mm (1)
- Small Sanding Band 60 Grit (Quantity varies, typically multiple)
- Small Sanding Band 120 Grit (Quantity varies, typically multiple)
- Sanding Mandrel 13mm (1)
- Large Sanding Band 60 Grit (Quantity varies, typically multiple)
- Large Sanding Band 120 Grit (Quantity varies, typically multiple)
- And other assorted accessories for a total of 100 pieces.

## **SETUP AND INSTALLATION**

Before installing any accessory, ensure your rotary tool is unplugged or its battery is removed to prevent accidental activation. This accessory set is compatible with all Dremel Multi-/Rotary tools and other rotary tools that accept a 3.2mm shank size.

### **Attaching EZ SpeedClic Accessories**

1. Locate the EZ SpeedClic Mandrel.
2. Pull back the lever on the EZ SpeedClic Mandrel.
3. Insert the EZ SpeedClic accessory (e.g., cutting wheel) onto the mandrel.
4. Release the lever to secure the accessory. Ensure it is firmly seated before use.

### **Attaching Standard Accessories (e.g., Grinding Stones, Drill Bits)**

1. Unscrew the collet nut on your rotary tool.
2. Insert the accessory shank into the collet. Ensure the accessory is inserted as far as possible without the working part touching the collet nut.
3. Tighten the collet nut using the provided wrench or your tool's integrated wrench. Do not overtighten.
4. Verify the accessory is securely held and centered before operating the tool.



Image: A close-up view demonstrating the attachment and use of a grinding accessory on a Dremel rotary tool, working on a copper pipe.

## **OPERATING INSTRUCTIONS**

Always wear appropriate personal protective equipment, including eye protection, gloves, and a dust mask, when operating a rotary tool with these accessories. Refer to your rotary tool's manual for specific operating speeds and safety guidelines.

### **Cutting**

Use EZ SpeedClic cutting wheels for efficient cutting of various materials. Apply light pressure and allow the accessory to do the work. Avoid twisting or bending the cutting wheel, as this can cause breakage.





Image: A Dremel rotary tool fitted with a grinding stone, actively being used to refine the surface of a metal component.

### **Polishing and Cleaning**

Use polishing wheels with the included polishing compound to achieve a high-gloss finish on metals and plastics. Bristle brushes are effective for cleaning and light deburring. Apply light pressure and use a low to medium speed setting for best results.



Image: A Dremel rotary tool with a polishing accessory being used to restore the shine on an ornate metal stand, illustrating the polishing capability of the set.

## Carving and Engraving

High-speed cutters are designed for detailed carving, engraving, and routing in wood, plastic, and soft metals. Use a steady hand and appropriate speed for the material to achieve desired results.

## MAINTENANCE

Proper maintenance extends the life of your accessories and ensures optimal performance.

- **Cleaning:** After each use, clean accessories to remove debris and residue. A small brush or compressed air can be used.
- **Storage:** Store all accessories in the provided storage case. This protects them from damage and keeps them organized.
- **Inspection:** Regularly inspect accessories for wear, damage, or dullness. Replace worn or damaged accessories to maintain performance and safety.

## TROUBLESHOOTING

If you encounter issues while using the Dremel 723 EZ SpeedClic Accessory Set, consider the following:

- **Accessory Not Cutting/Grinding Effectively:**
  - Ensure the accessory is appropriate for the material being worked on.
  - Check if the accessory is worn or dull and replace if necessary.
  - Verify the rotary tool speed is set correctly for the application and material.
- **Excessive Vibration:**
  - Ensure the accessory is properly seated and tightened in the collet or mandrel.

- Inspect the accessory for damage or imbalance. Replace if faulty.
- **Accessory Breakage:**
  - Avoid applying excessive pressure or twisting the accessory during use.
  - Ensure the accessory is rated for the speed and material.

## SPECIFICATIONS

<b>Model Number</b>	2615S723JA
<b>Brand</b>	Dremel
<b>Item Weight</b>	0.37 Kilograms
<b>Item Dimensions (L x W x H)</b>	9.02 x 7.56 x 1.85 inches
<b>Unit Count</b>	100 Accessories
<b>Compatibility</b>	All Dremel Multi-/Rotary tools or other 3.2mm shank size Multi-/Rotary tools

## WARRANTY AND SUPPORT

For specific warranty information regarding the Dremel 723 EZ SpeedClic Accessory Set, please refer to the documentation included with your purchase or contact Dremel customer support directly. General product support and additional resources can be found on the official Dremel website.

You can visit the official Dremel store for more information: [Dremel Store](#)