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VEVOR VV-CO-4059

VEVOR Commercial Can Opener VV-CO-4059 Instruction Manual

Model: VV-CO-4059

Introduction

This manual provides comprehensive instructions for the safe and efficient operation, installation, and maintenance of your VEVOR Commercial Can Opener, model VV-CO-4059. Please read this manual thoroughly before using the product to ensure proper function and longevity. Keep this manual for future reference.

Safety Instructions

- Always wear protective gloves when handling the blade or during assembly to prevent cuts.
- Ensure the can opener is securely fixed to a stable surface before operation.
- Keep hands and fingers clear of the cutting blade and gear mechanism during operation.
- Do not attempt to open cans that exceed the specified maximum height or thickness.
- Keep the product out of reach of children.
- Inspect the blade and gears regularly for wear or damage. Replace worn parts immediately.
- Clean the can opener thoroughly after each use to maintain hygiene and prevent corrosion.

Setup and Installation

The VEVOR Commercial Can Opener offers two primary methods for secure installation: table clamp fixation or screw fixation.

Method 1: Table Clamp Fixation

1. Identify a stable countertop or table edge with a maximum thickness of 2.4 inches (6 cm).
2. Position the can opener's base onto the table edge.
3. Tighten the integrated clamp screw firmly until the unit is stable and does not move.



Image: Dual-style fixation options for the can opener.

This method allows for flexible placement and avoids permanent modifications to your tabletop.

Method 2: Screw Fixation

1. Place the can opener on your desired work surface.
2. Mark the positions for the screw holes located on the base of the unit.
3. Drill pilot holes if necessary, ensuring they are appropriate for the M5x25 screws provided.
4. Secure the can opener to the surface using the M5x25 screws and M5 anti-loose nuts. Ensure the unit is firmly attached.

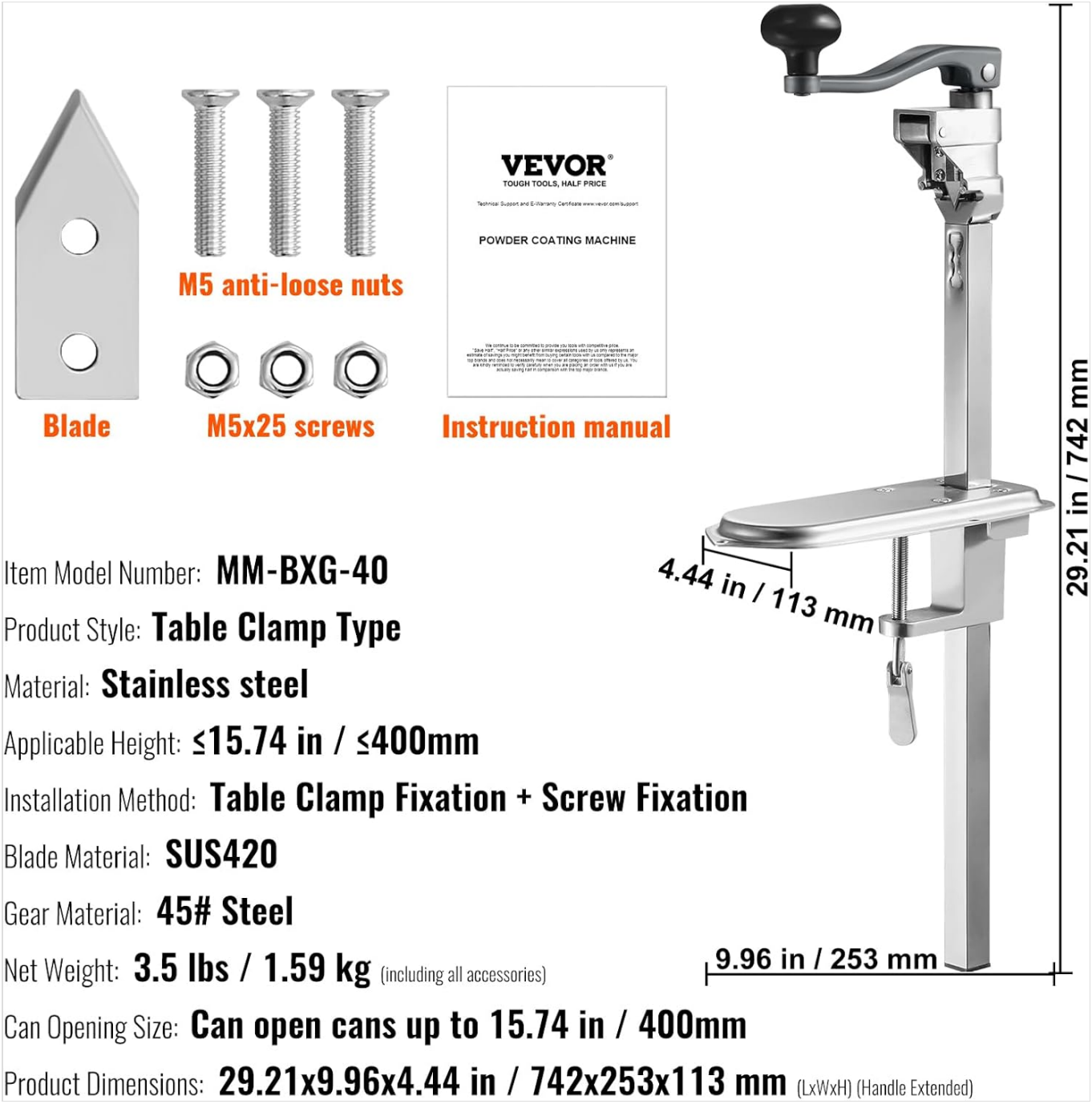

Image: Included components and detailed dimensions for installation.

This method provides a permanent and highly stable installation, preventing any displacement during heavy use.

Operating Instructions

1. **Adjust Height:** The vertical bar is 23.2 inches (59 cm) long and can be adjusted to accommodate cans up to 15.7 inches (40 cm) high. Lift or lower the bar to align the cutting mechanism with the top edge of the can. The adjustment range is 9.8 inches (25 cm).
2. **Position Can:** Place the can firmly on the base plate, ensuring it is centered and stable.
3. **Engage Blade:** Lower the cutting mechanism onto the can. The blade should pierce the top edge of the can.
4. **Rotate Handle:** Rotate the ergonomic handle clockwise. The blade will cut along the rim of the can. Continue rotating until the lid is fully separated.
5. **Remove Can:** Once the can is opened, lift the cutting mechanism and carefully remove the can. Dispose of the lid safely.



Image: Adjustable height feature for various can sizes.



Image: Ergonomically designed handle for ease of use.

Maintenance

- **Cleaning:** After each use, wipe down all stainless steel parts with a damp cloth and mild detergent. Rinse thoroughly and dry immediately to prevent water spots and maintain the stainless steel finish. Do not use abrasive cleaners or scouring pads.
- **Blade Inspection and Replacement:** The cutting blade is made of stainless steel (3Cr13Mo) and is designed for durability. Regularly inspect the blade for sharpness and any signs of wear or damage. A spare knife is provided for replacement. To replace the blade, carefully loosen the screws holding it in place, remove the old blade, and install the new one, ensuring it is securely fastened. Always wear protective gloves during this process.
- **Lubrication:** Periodically apply a food-grade lubricant to the moving parts, such as the gears and the height adjustment mechanism, to ensure smooth operation.



Image: Stainless steel blade for efficient cutting and easy maintenance.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Difficulty opening cans	Dull blade, improper can placement, can too thick.	Inspect and replace blade if dull. Ensure can is centered and cutting mechanism is properly engaged. Verify can thickness is within specifications (max 0.02 in / 0.4 mm).
Can opener is unstable	Loose clamp/screws, unstable mounting surface.	Re-tighten clamp or mounting screws. Ensure the table surface is stable and within the maximum thickness for clamp mounting (2.4 in / 6 cm).
Metal shavings in can	Blade misalignment, worn blade, improper operation.	Ensure the blade is properly aligned and not worn. Operate the handle smoothly and consistently. Clean the blade and surrounding area thoroughly after each use.

Problem	Possible Cause	Solution
Handle is stiff or hard to turn	Lack of lubrication, debris in gears.	Clean the gear mechanism and apply food-grade lubricant.

SPECIFICATIONS

Feature	Detail
Model	VV-CO-4059
Body Material	Stainless Steel
Knife Material	Stainless Steel (3Cr13Mo)
Opening Efficiency	Up to 7 cans per minute
Bar Length	23.2 in / 59 cm
Handle Length	6.9 in / 17.5 cm
Base Size	10 x 4.4 in / 25.5 x 11.2 cm
Compatible Can Height	≤15.7 in / 40 cm
Compatible Can Weight	≤3.3 lbs / 1.5 kg
Compatible Can Thickness	≤0.02 in / 0.4 mm
Max. Tabletop Thickness (Clamp)	2.4 in / 6 cm
Product Weight	4.0 lbs / 1.8 kg
Package Content	1 x Commercial Can Opener, 1 x Knife for Replacement



Image: Product specifications and dimensions.

Warranty and Support

For warranty information and customer support, please refer to the official VEVOR website or contact your retailer. A detailed User Manual (PDF) is also available for download via the product's listing page, providing additional information and support.

For further assistance, please visit the VEVOR Store on Amazon.

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