Saved from manuals.plus.
Open the live page for links to other documents and user manuals.

QDDJYMY BSC-1200A, BSC-1250A, BSC-1300A, BSC-1400A, BSC-WD80, BSC-WD90, BSC-WD95, BSC-WDB801, BSC-WDA1100, SC-4100F, SC-505E, SC

QDDJYMY SANYO Vacuum Cleaner Threaded Hose Instruction Manual

Model: BSC-1200A, BSC-1250A, BSC-1300A, BSC-1400A, BSC-WD80, SC-298T and other compatible SANYO models

1. Product Overview

1.1 Introduction

This manual provides instructions for the proper installation, operation, and maintenance of your QDDJYMY replacement threaded hose for SANYO vacuum cleaners. This hose is designed to connect and extend the reach of your vacuum cleaner, facilitating efficient cleaning.

1.2 Package Contents

- 1 x QDDJYMY Vacuum Cleaner Threaded Hose (Overall length: 72.83 inches / 1850mm)
- Includes Handle Elbow Pipe and Connection Pipe

1.3 Compatibility

This threaded hose is compatible with various SANYO vacuum cleaner models, including but not limited to:

- BSC-1200A, BSC-1250A, BSC-1300A, BSC-1400A, BSC-WD80, BSC-WD90, BSC-WD95, BSC-WDB801, BSC-WDA1100
- SC-4100F, SC-505E, SC-270, SC-S280, SC-275, SC-275T, SC-310, SC-S35, SC-S260, SC-290, SC-290T, SC-298T
- SC-33A, SC-35A, SC-38A, SC-39A, SC-66A, SC-75A, SC-410, SC-430, SC-460, SC-510, SC-600, SC-610, SC-620, SC-650, SC-660
- SC-210, SC-250, SC-S350, SC-A200

2. Setup Instructions

Follow these steps to properly connect the threaded hose to your SANYO vacuum cleaner:

1. **Identify Connection Points:** Locate the hose inlet on your vacuum cleaner and the attachment point for accessories on the handle elbow.
2. **Attach Handle Elbow:** Connect the handle elbow pipe to the main threaded hose by twisting it securely until it clicks into place or feels firm.
3. **Connect to Vacuum Cleaner:** Insert the connection pipe end of the hose assembly into the vacuum cleaner's hose inlet. Twist or push firmly until it is securely seated. Ensure a tight seal to prevent loss of suction.
4. **Attach Accessories (Optional):** If using a straight pipe or suction head, attach it to the handle elbow as needed for your cleaning task.



This image displays the complete threaded hose assembly, including the flexible hose, the ergonomic handle elbow, and the connection pipe designed to attach to your vacuum cleaner.



A detailed view of the threaded hose showing the connection point for the handle elbow, highlighting the corrugated design of the hose for flexibility.

3. Operating Instructions

Once the hose is securely attached to your vacuum cleaner, you can begin operation:

- **Power On:** Turn on your SANYO vacuum cleaner according to its specific operating instructions.
- **Maneuver:** Use the handle elbow to guide the hose and attached cleaning tools over the surfaces you wish to clean. The flexible nature of the threaded hose allows for extended reach and easy maneuverability around furniture and obstacles.
- **Adjust Suction:** If your vacuum cleaner has adjustable suction, set it to the appropriate level for the cleaning task.
- **Power Off:** After cleaning, turn off the vacuum cleaner and disconnect the hose if necessary for storage.

4. Maintenance

Regular maintenance helps ensure the longevity and optimal performance of your vacuum cleaner hose:

- **Inspect for Damage:** Periodically check the hose for any signs of cracks, tears, or blockages.
- **Clear Blockages:** If suction power decreases, disconnect the hose from the vacuum and inspect it for any obstructions. Carefully remove any debris that may be blocking the airflow.
- **Cleaning:** Wipe the exterior of the hose with a damp cloth to remove dust and dirt. Avoid using harsh chemicals or abrasive cleaners.
- **Storage:** Store the hose in a cool, dry place, away from direct sunlight and extreme temperatures. Avoid kinking or sharply bending the hose during storage to prevent damage.

5. Troubleshooting

If you encounter issues with your vacuum cleaner hose, consider the following:

- **Low Suction:**
    - Ensure all connections (hose to vacuum, handle to hose, accessories to handle) are secure and airtight.
    - Check the hose for blockages. Disconnect and visually inspect the entire length.
    - Verify that your vacuum cleaner's dust bag or canister is not full and that its filters are clean.
- **Hose Damage:** If the hose is visibly cracked or torn, it may need to be replaced to restore proper suction.

6. Product Specifications

Feature	Specification
Product Name	Vacuum Cleaner Threaded Hose
Brand	QDDJYMY
Material	Ethylene Vinyl Acetate (EVA)
Color	Black
Overall Length	72.83 inches (1850mm)
Internal Diameter (End 1)	1.24 inches (31.5mm)
Outside Diameter (End 1)	1.38 inches (35mm)
Internal Diameter (End 2)	1.26 inches (32mm)

Package Includes	1PCS Vacuum Cleaner Threaded Hose



This image illustrates the key dimensions of the threaded hose. The overall length is 72.83 inches (1850mm). The internal diameter at one end is 1.24 inches (31.5mm), and the outside diameter is 1.38 inches (35mm). The internal diameter at the other end is 1.26 inches (32mm).

Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. Privacy details.

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

Open the live page

https://manuals.plus/asin/B07K9P2H83

More documents and user manuals: **https://manuals.plus/**