



Affordable. Reliable. Home Improvement.

ANGLE GRINDER DUST SHROUD

MODEL:AG26/AG26-1

Technical Support and E-Warranty Certificate
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VEVOR

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This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.



Warning-To reduce the risk of injury, user must read instructions manual carefully.

INSTRUCTIONS

WARNING READ ALL SAFETY WARNINGS AND ALL INSTRUCTIONS.

Prior to use, thoroughly review this instruction sheet, the guidelines for both the tool and grinding accessory, as well as all labels affixed to the shroud, tool, and grinding accessory. Neglecting to adhere to the provided warnings and instructions could lead to severe injury. Retain all warnings and instructions for future reference.

- Use the proper shroud for the power tool. The shroud must properly fit the tool. The inset on the tool collar must fit the ridges on the shroud collar.
- Only use 4 " / 5 " diamond cup wheels with the 4 " / 5 " shroud.

The incorrect size or type accessory may cause personal injury, or damage to the shroud or tool.

SYMBOLLOGY



Read Operator's Manual



Always Wear Eye and Respiratory Protection



WARNING: Never Modify the power tools or any part of it, Damage or personal injury could result.

INTRODUCTION



(Fig.1)

- | | |
|-----------------------------|--|
| A: Dust port | B: Clamp Adjusting Screw |
| C: Lever | D: Edging Door Tab |
| E: Brush skirt removal hole | F: Replaceable Brush Skirt |
| G: Clamping washer | H: Universal vacuum cleaner hose adapter |

***Note: The quantity and specifications of the Clamping Washer differ depending on the model.**

Model	Numbers	Thickness
AG26/ AG26-1	6PCS	Thickness: 1.5mm/3mm/3.6mm/4mm/4.4mm/5.5mm

Your concrete surface grinding shroud has been meticulously designed for efficient dust removal during various applications, including grinding, leveling, and polishing concrete surfaces. It effectively eliminates dust when removing surface paint, epoxy, and glue. By utilizing the appropriate grinder, diamond grinding wheel, and dust extractor vacuum, this shroud can significantly reduce both static and airborne dust. Without the use of this surface grinding shroud, such dust could otherwise contaminate the working environment or pose heightened health risks to the operator and

those nearby. It is imperative that this concrete surface grinder always be used in conjunction with a dust extractor vacuum specifically designed for concrete dust removal.

DO NOT use under wet conditions or in the presence of flammable liquids or gases. The surface grinding shroud is a professional tool.

DO NOT allow children to come into contact with the tool. Supervision is mandatory when inexperienced operators use this tool.

ASSEMBLY



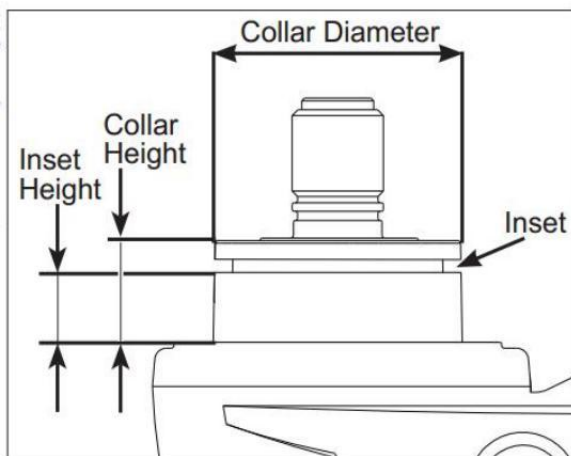
WARNING: To reduce the risk of injury, always disconnect the tool's power supply before attaching or removing accessories or making adjustments.

- 1. Unplug or remove the battery pack from the tool.
- 2. Remove all accessories and the tool's guard.
- 3. Ensure the tool meets the shroud's fit requirements

Shroud size	Fits Collar Diameter	Minimum Collar Height	Minimum Inset Height
4"/5"	1-1/2" to 2-3/16"	5/16"	9/32"

- 4. Loosen the band clamp nut (1/4 " for 4 "/5 " shroud) to make the band clamp wide enough to slip over the tool's collar.
- 5. Fit the band clamp ridges into the tool's collar inset.

NOTE: Surface grinding shroud Diameter is 51.5mm,So need check your angle Grinder diameter and choose different size clamping washer thickness(Fig.1G) add angle grinder collar diameter(Fig.2) to 51.5mm.
(Fig.3)



(Fig.2)



(Fig.3)

NOTE: Model AG26/AG26-1 adaptable Angle mill specifications and place it correctly.



Your gear box size	Adaptor(thickness)
$\phi 40\text{mm}$	No.1(5.5mm)
$\phi 42\text{mm}$	No.2(4.4mm)
$\phi 43\text{mm}$	No.3(4mm)
$\phi 44\text{mm}$	No.4(3.6mm)
$\phi 45\text{mm}$	No.5(3mm)
$\phi 48\text{mm}$	No.6(1.5mm)

6. Rotate the shroud to the desired position.
7. Center the shroud on the spindle and tighten the band clamp securely, making sure the ridges remain engaged with the inset.
8. Attach the diamond cup wheel according to the tool and accessory manufacturers ' instructions.
9. If the diamond cup wheel does not extend above the lip of the shroud, remove the diamond cup wheel and place the spacers around the spindle. Reinstall the diamond cup wheel. To fine-tune the spacing, tighten or loosen the three band clamp screws. Be sure enough of the screw is engaged with the bolt to hold the clamp to the guard.
10. Insert the vacuum hose into the port. Secure the vacuum hose to the power cord (if necessary) using the releasable tie.

Mounting and Removing Surface Grinding Shroud

1. Follow the instructions for mounting and removing the guard in the tool manual to remove the guard from the grinder.
2. Open the clamping lever (C) on the surface grinding shroud and align the tabs (J) on the shroud with the slots (I) on the grinder gear case.
3. With the clamping lever open, rotate the shroud to the desired working position. The surface grinder shroud should be positioned between the spindle and the operator to provide operator protection.
4. Close the clamping lever to secure the surface shroud to the gear case, and tighten the clamp adjustment screw (B) to ensure the shroud is securely fastened to the gear case.

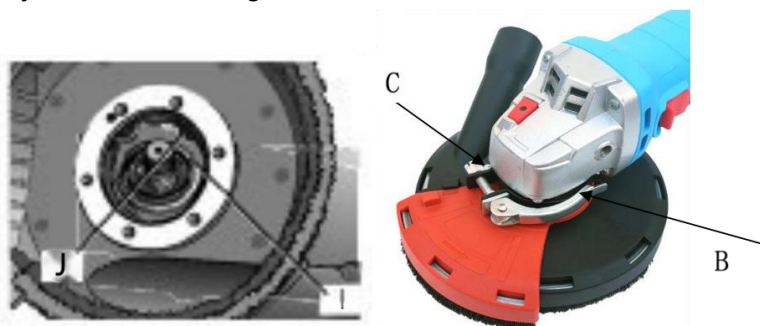
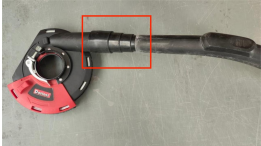


Fig .4

NOTE: Do not tighten the clamp adjusting screw (B) with the clamp lever in open position, Undetectable damage to the surface grinding shroud or the mounting hub may result.

5. To remove the surface grinding shroud, first open the clamp lever. Then, rotate the surface grinding shroud to align the slots and tabs, and gently lift the surface grinding shroud.

6. Connect the Universal vacuum cleaner hose adapter to the dust cover. Our products come equipped with vacuum cleaner converter heads, **allowing consumers to choose whether to utilize this component for enhanced practicality.**

	AG26/AG26-1	
Universal vacuum cleaner hose adapter specification		
	Size 28-42mm	
Use vacuum cleaner hose adapter		
	Insert the 42mm end into the dust cover and the vacuum cleaner tube into the other end	
Do Not Use vacuum cleaner hose adapter		
	Insert the vacuum cleaner hose directly into the dust cover port	

***Mounting Dry Diamond surface cup wheels.**
Dry Diamond surface cup wheels serve as supplementary functional accessories, rather than standard components for all products.
Please consult the specific purchase model for accurate information.

Follow the mounting and using cutting wheel instructions in the tool manual and mount the grinding wheel, DO NOT use type 1 cutting wheel or bonded abrasive wheel. Dry diamond surface cup (L) wheel are recommended for use with this shroud the inner flange washer(K) Should be installed behind the wheel allowing free tool removal and proper fit.

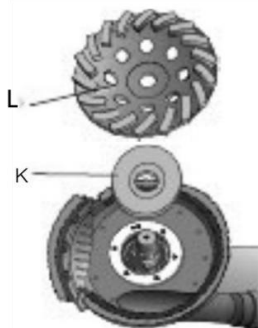


Fig .5

DUST EXTRACTION



WARNING: This attachment must be used with a dust extractor system, always wear certified safety face or dust mask.

CLEANING

Keep the shroud clean, dry, and free from oil or grease. Use only mild soap and a damp cloth for cleaning, as certain cleaning agents and solvents can be detrimental to plastics and other components. Harmful substances include gasoline, turpentine, lacquer thinner, paint thinner, chlorinated cleaning solvents, ammonia, and household detergents containing ammonia. Never use flammable or combustible solvents near tools.

SPECIFICATIONS

Model	AG26	AG26-1
Color	Black/Red	Black/Red
Applicable wheel size	4-5inch	4-5inch
Applicable model	Sander type	Sander type
Product accessories	6 X clamping washer 1X M10-M13 wrench 1X universal vacuum cleaner hose adapter 1X gasket 1X open wrench	6 X clamping washer 1X M10-M13 wrench 1X universal vacuum cleaner hose adapter 1X 5 inch metal wheel disc 1X gasket 1X open wrench
Net weight	0.6kg	1.02kg

Manufacturer: Shanghaimuxinmuyeyouxiangongsi

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