

HUPFER

Operating instructions



Foil roll holder with cutter

RHT

Read the operating instructions carefully before use and keep them for future reference.

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2 General information

2.1 Manufacturer information

Manufacturer	HUPFER Metallwerke GmbH & Co. KG
Address	Dieselstraße 20 D-48653 Coesfeld
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2.2 Document information

Title	Operating instructions Foil roll holder with cutter
Index	A 1.0
Last update	16.09.2020

2.3 Product information

Product name	Foil roll holder with cutter
Product types	Cutting width SB <ul style="list-style-type: none">■ 51 cm■ 79 cm■ 114 cm■ 139 cm

2.4 Symbols



DANGER

"Danger" indicates a hazardous situation that will result directly in death or serious injury.



WARNING

"Warning" indicates a hazardous situation that may result in serious injury.



CAUTION

"Caution" indicates a potentially hazardous situation that may result in minor to moderate injury.



ATTENTION

"Attention" indicates a situation that may result in damage to property.



NOTE

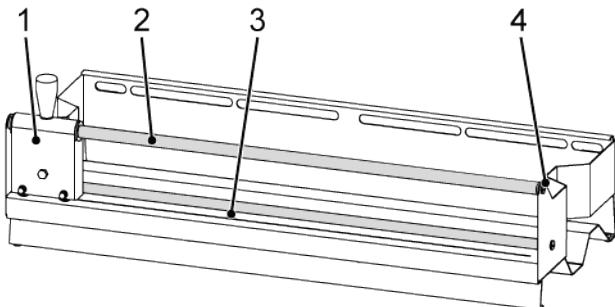
"Notes" give tips on the correct use of the product.

3 Product description

3.1 General information

A roll holder with cutter can be loaded with foils on rolls. The foils can be cut to size as required using the cutter.

3.2 Overview



Overview of foil roll holder with cutter

1 Cutter	3 Blade guide
2 Guide tube (shown in grey)	4 Screw connection of guide tube

3.3 Technical data

		SB 51	SB 79	SB 114	SB 139
Dimensions					
Width	mm	623	903	1,253	1,503
Depth	mm	373	373	373	373
Height	mm	294	294	294	294
Max. cutting width	mm	510	790	1,140	1,390
Max. roll diameter	mm	300	300	300	300
Weight	kg	10.1	13.1	17	19.8

3.4 Rating plate

The rating plate is located on the front.



1 Manufacturer and address	4 Tare weight
2 Type designation	5 Payload
3 Order number	

4 Safety information

4.1 Intended use

Roll holders with a cutter are used for cutting and dispensing foil on rolls.

Intended use includes following the prescribed procedures, complying with the given specifications, and using the genuine accessories that are provided or additionally available. Any other use of the device is considered improper.

4.2 Improper use

Non-approved materials may not be used.

In the case of improper use, the manufacturer and suppliers assume no liability for resulting damage. Damage caused by improper use results in loss of liability and of guarantee claims.

4.3 Safety instructions

4.3.1 General information

The device may only be used in a technically sound condition, with risks and safety in mind, for its intended purpose and according to the operating instructions.

All operating elements and controls must be in a technically sound condition and function reliably.

Before each use, the device must be checked for any outwardly apparent damage and defects. If damage occurs, immediately notify those responsible and shut down the device.

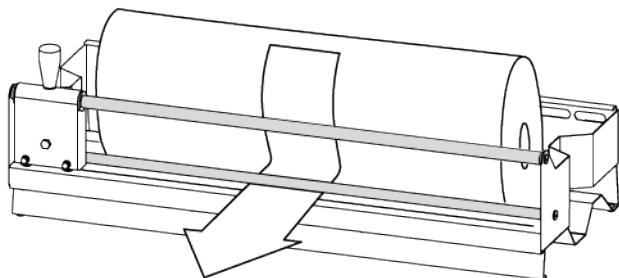
Changes or conversions are only permitted after consultation and written consent from the manufacturer.

4.3.2 Maintenance

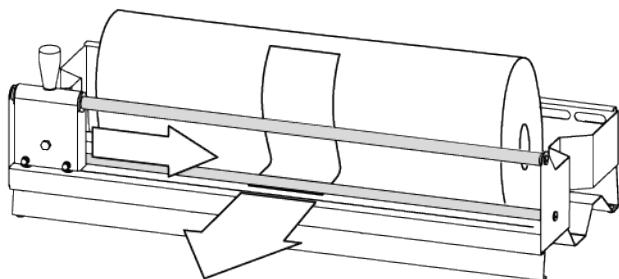
The cutter disc is very sharp. There is a risk of injury when replacing it.

5 Operation

5.1 Inserting rolls



5.2 Cutting foil



6 Cleaning

6.1 General information



ATTENTION

Stainless steel: unsuitable cleaning agents

The stainless steel surfaces of the device may be damaged by incorrect handling and rust may form. Therefore, take the following precautions when using the device:

- ▶ Never use the following for cleaning: chlorinated detergents, scouring powder or other dry cleaners, cleaning wool, steel wool pads or sharp-edged objects.
- ▶ Read the special care instructions for stainless steel and follow the instructions contained in them. You can download the care instructions at www.hupfer.com/downloads.

**NOTE****Suitable cleaning agents**

The manufacturer cannot assess the suitability of specific detergents or disinfectants.

- ▶ Check the notes on the detergents or disinfectants to find out whether they are suitable for the materials in the product.
 - ▶ If in doubt, ask the manufacturer of the cleaning agent if it is suitable for the materials of the transport trolley.
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6.2 Manual cleaning

- ▶ Clean the outer surfaces of the device as necessary.
- ▶ For wet cleaning, use a soft cloth or an uncoated sponge.
- ▶ Use degreasing liquid cleaners.
- ▶ Dry the interior and exterior surfaces with a dry cloth after wet cleaning.

6.3 Disinfection

All the surfaces can be disinfected with commercially available disinfectants.

7 Maintenance and repair

7.1 Maintenance

Regularly check that the following components are functioning properly:

Sharpness of the blade	■ Annually
Tightness of the screw connections	■ Annually

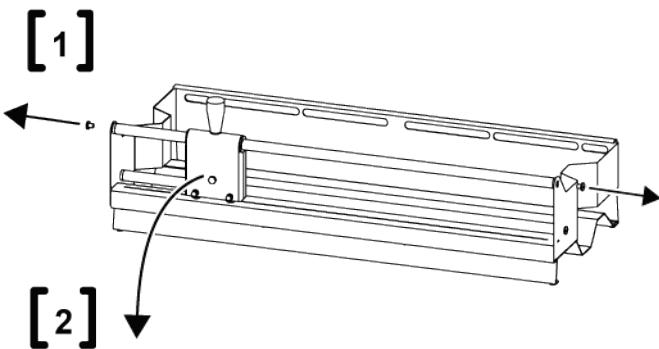
7.1.1 Changing the blade

CAUTION

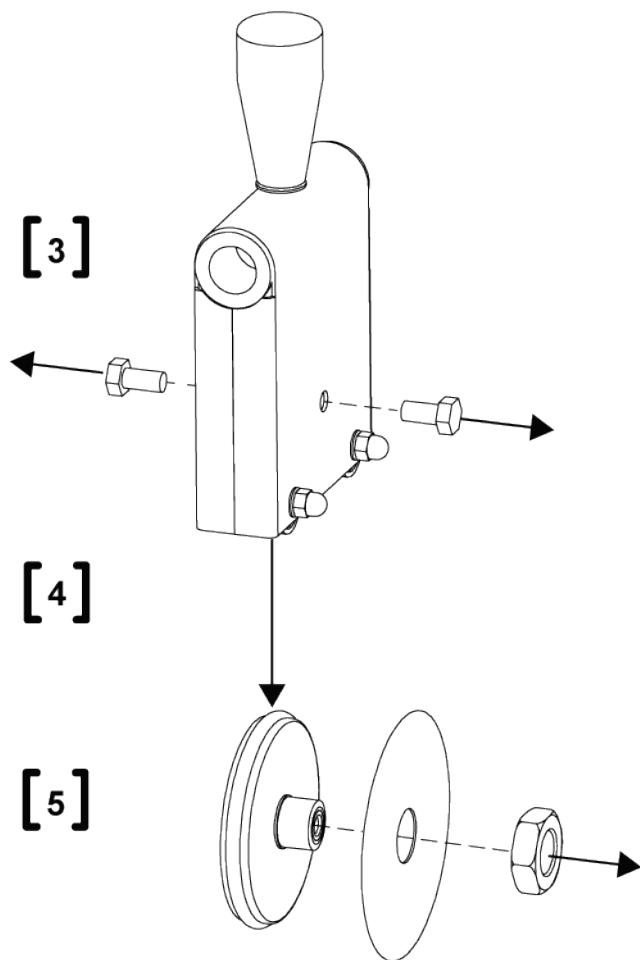
Sharp edges

When changing the cutter disc, the blade edges are exposed. The cutter disc may fall off when it is replaced. The edges of the cutter disc are very sharp.

- ▶ Wear cut-resistant gloves.
- ▶ Grip the cutter disc by the side faces.
- ▶ Place the cutter on a flat surface.



- ▶ Loosen the screws of the guide bar.
- ▶ Take out the cutter.
- ▶ Place the cutter on a flat surface such as a table.



- Remove the screws [3].
- ✓ Now you can take out the cutter disc and the drive wheel.

Caution: the cutter disc is very sharp. Grip the cutter disc by the side faces.

- Take out the cutter disc and the drive wheel [4].

For a secure grip when loosening the nut, the drive wheel can be screwed back onto a screw.

- Loosen the nut [5].
- Replace the cutter disc.
- Reassemble the cutter in reverse order.
- ✓ The cutter can now be used again.

You can wrap the cutter disc in paper to avoid injury when disposing of it.

7.2 Troubleshooting

In the event of malfunctions and complaints within the guarantee period, contact our service partners. After the guarantee period has expired, have any necessary repairs carried out by our service partners.

Problem	Possible cause	Remedy
Poor cutting	Blunt cutter disc	Replace cutter disc

7.3 Repairs and spare parts

Spare parts and accessories are available from our customer service. Replace defective components with genuine spare parts. Only then can safe and reliable operation be guaranteed. When ordering spare parts or requesting customer service, always state the order number and the information on the rating plate. This information helps avoid follow-up queries and speeds up the process.

8 Disposal



NOTE

Help protect our environment. Make sure that the materials are recycled.
