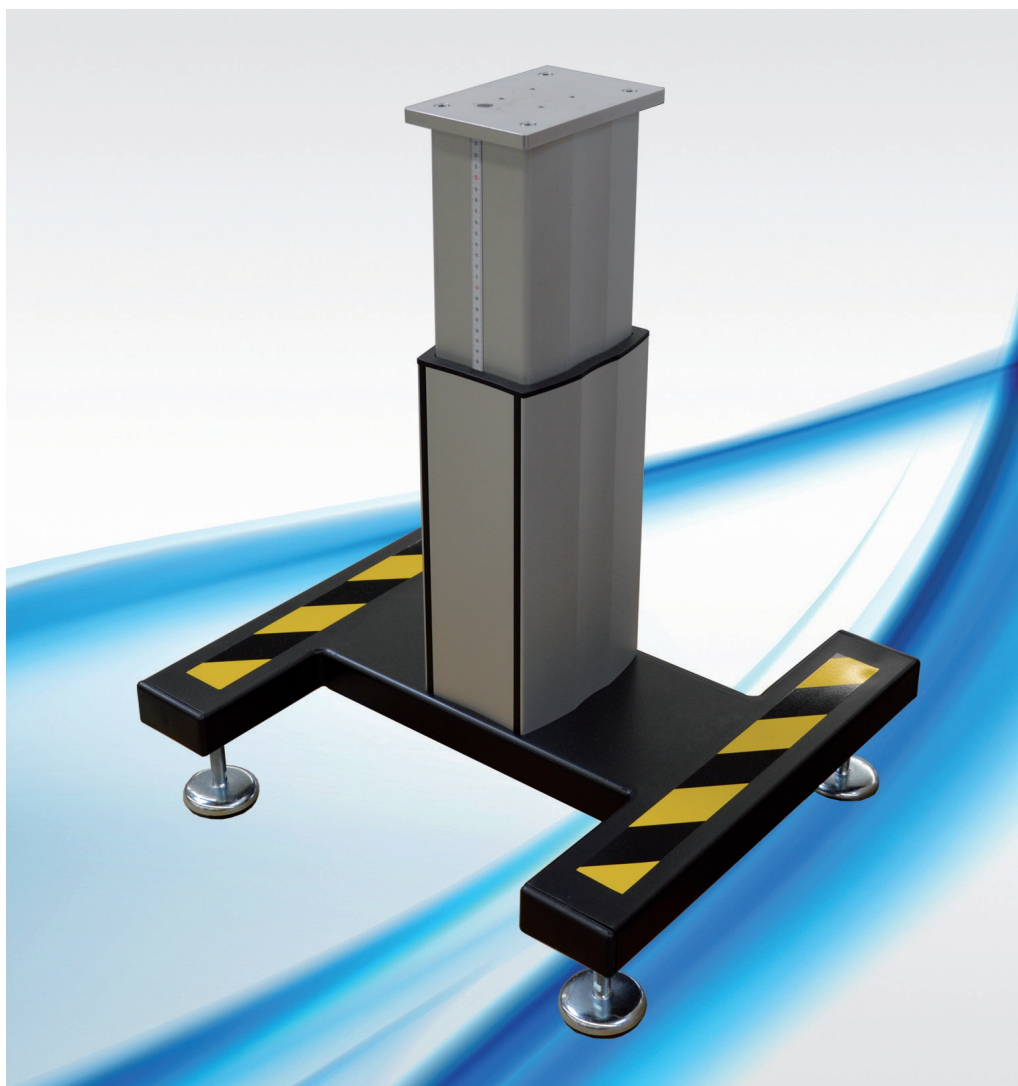


Operator's Manual



Stand 1221

Operator's Manual for the following products

Family	Type
Stand	1221

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Topicality

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1 Introduction

1.1 Instructions

Important information and instructions in this documentation are designated as follows:



Danger!

Draws your attention to an exceptionally grave, impending danger to your health or life.



Warning!

Indicates a hazardous situation that could lead to injuries or material damage.



Attention!

Draws attention to possible dangers, material damage or loss of quality.



Notice!

Gives you tips. They make a working sequence easier or draw attention to important working processes.



Environment!

Gives you tips on protecting the environment.



Handling instruction



Reference to section, position, illustration number or document.



Option (accessories, peripheral equipment, special fittings).

Time Information in the display.

1.2 Intended Use

- The device is manufactured in accordance with the current technological status and the recognized safety rules. However, danger to the life and limb of the user or third parties and/or damage to the device and other tangible assets can arise during use.
- The device may only be used for its intended purpose and if it is in perfect working order, and it must be used with regard to safety and dangers as stated in the operating manual.
- The device is developed to mount and adjust a cab printer of the Hermes C series. Any other use or use going beyond this shall be regarded as improper use. The manufacturer/supplier shall not be liable for damage resulting from unauthorized use; the user shall bear the risk alone.
- Usage for the intended purpose also includes complying with the operating manual, including the manufacturer's maintenance recommendations and specifications.



Notice!

The complete documentation can currently be found in the Internet.

1 Introduction

1.3 Safety Instruction

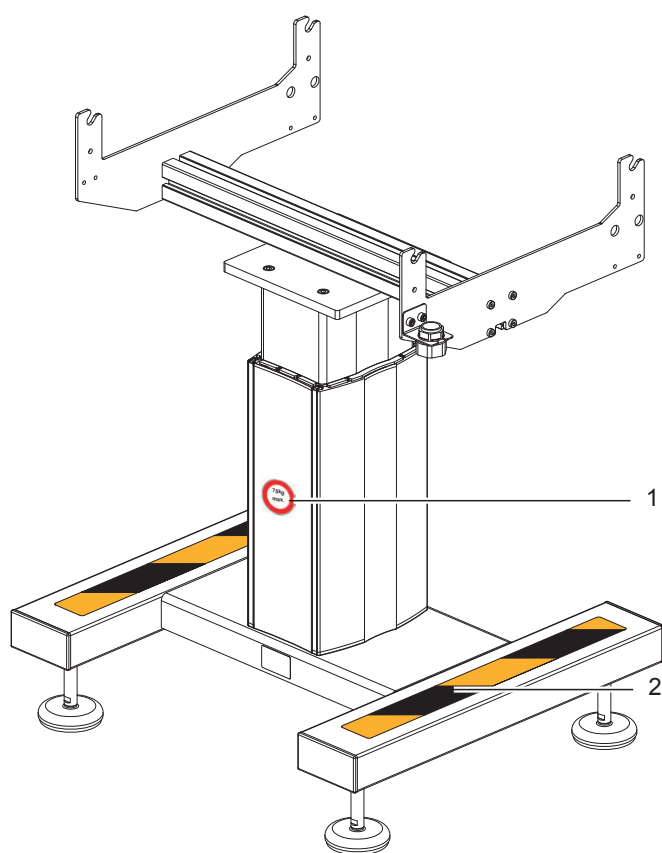


Attention!

Initiation, adjustments and changing of parts is only for qualified service personal only.

- Do not use the device close to high-voltage power lines.
- Perform only those actions described in this operating manual.
Work going beyond this may only be performed by trained personnel or service technicians.
- Mind to a standing place with a flat and hard ground.
- Do not load over the maximum load of 75 kg.
- Always have service work done in a qualified workshop, where the personnel have the technical knowledge and tools required to do the necessary work.

1.4 Safety Marking



1:



Load max. 75 kg

2:



Signal button yellow/black
Warning for stumble!



Attention!

Never remove or cover safety markings!
Replace it in case of damage!

Fig.1 Safety marking

1.5 Environment



Obsolete devices contain valuable recyclable materials that should be sent for recycling.

- Send to suitable collection points, separately from residual waste.
The modular construction of the print module enables it to be easily disassembled into its component parts.
- Send the parts for recycling.

2 Product Description

2.1 Important Features

- The floor stand is able for right and left printing and labeling systems.
- With few handles the stand is positioned by setting of the adjustable feet and the vertical adjustment by means of built-in spindle in the production line.
- Adjusting via setting feet.

2.2 Technical Data

Technical Data		1221
Adjustable feet	mm	+/- 15
Load max.	max. kg	75
Lower edge of label - ground ¹⁾	mm	720-960 ¹⁾
Depth lengthwise to direction of transport	mm	+/- 180
Weight approx.	kg	40

¹⁾ Further dimensions on request

Table 1 Technical Data

2.3 Overview

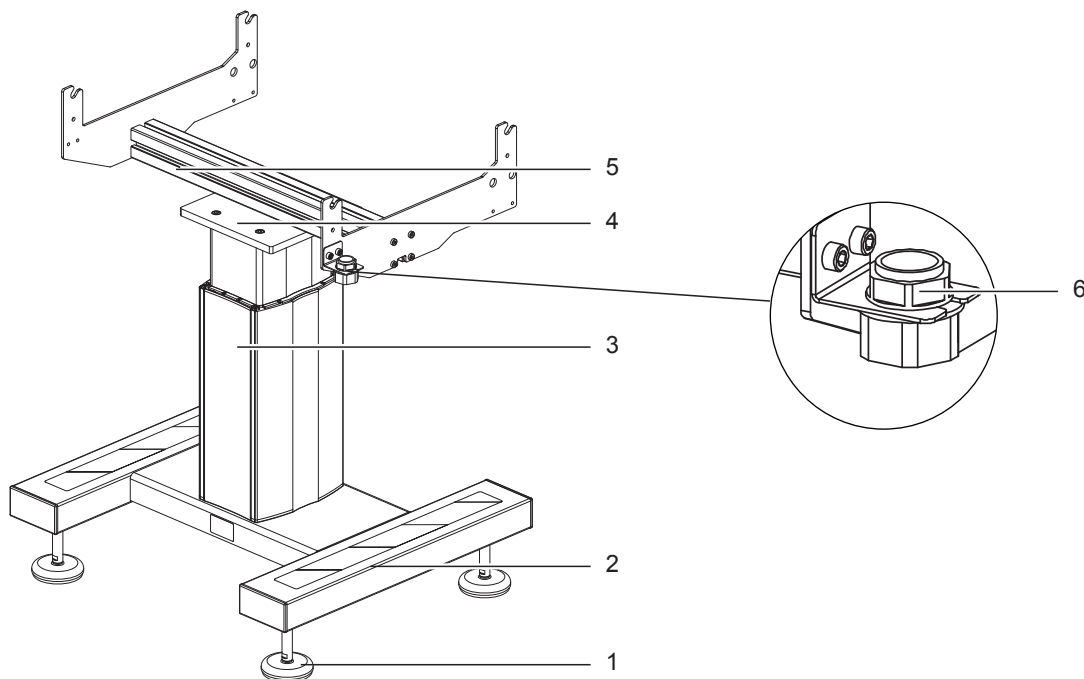


Fig.2 Overview

- 1 Setting feet (variable)
- 2 Basic rack
- 3 Pilar
- 4 Mounting plate
- 5 Mounting bracket
- 6 Cable guiding

3.1 Mounting of the printer

**Warning!**

Mounting only with a second Person.

Mounting of the applicator on the printer after finished mounting of the printer on the stand!

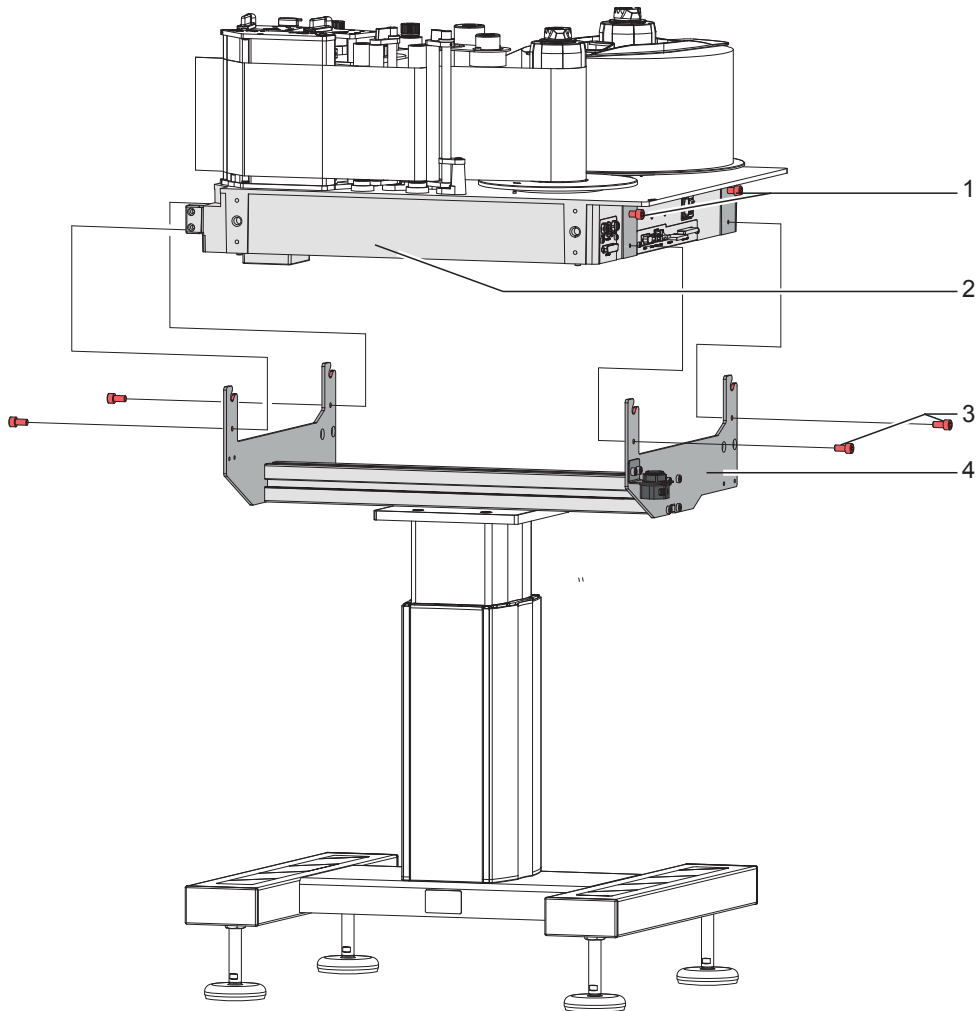


Fig.3 Mounting the printer

1. Turn the screws (1/4x) easy in, so that 7 mm be between screw head and chasis.
2. Hook in the printer (2) into the cavities on the brackets of the stand (4).
3. Tighten screws (3/4x) trough the holes of the brackets of the stand (4) on the printer.
4. Tighten screws (1).
5. Connect cables and interfaces and and place the cables like the description next chapter..
6. Mount the applicator.

3.2 Cable Guide

To mount the cable and tubes in a defined route is mounted a hinged cable guide.

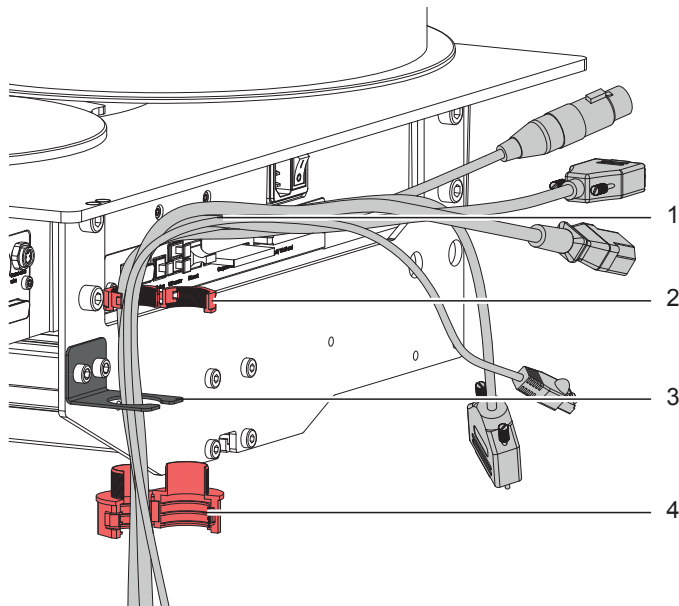


Fig.4 Mounting the cable guide

1. Loosen hinged top nut (2) .
2. Pull out the hinged basic nut (4) out of the mounting bracket (3).
3. Put in the cable and tubes (1) into the aperture of the bracket (3) .
4. Open the top nut (2) and the basic nut (4) on the arrester..
5. Put both over the cable and tubes and close.
6. Put in the basic nut (4) in the hole of the bracket (3) and tighten top nut (2) .

3.3 Height setting

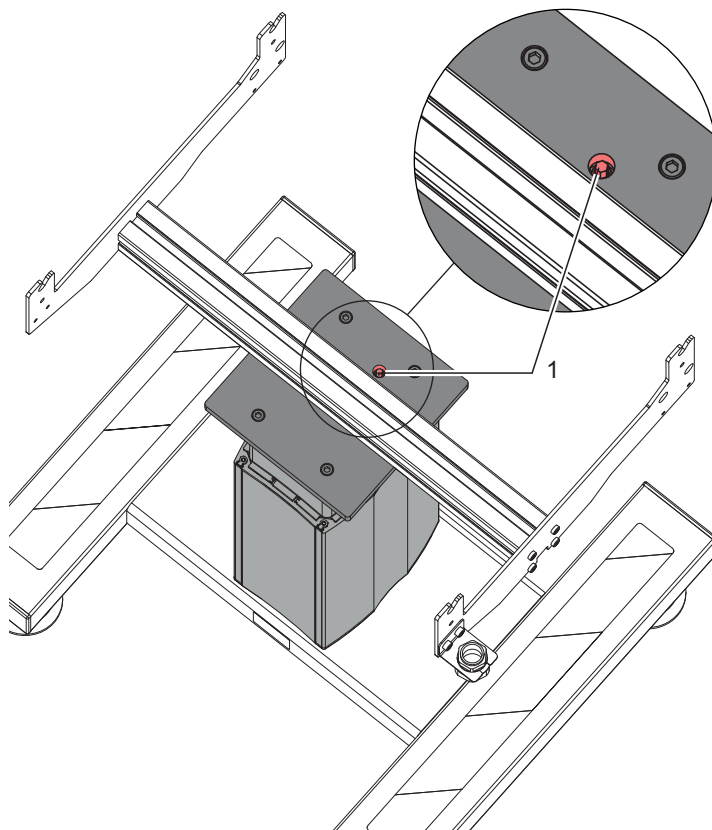


Fig.5 Changing the height setting

1. Height setting with a socket wrench 6 mm.
2. To change the height setting turn the spindle on the visible hexagonal (1).

- clockwise
 - change to the top
- counterlockwise
 - change to the bottom



Notice!
To orientation a scale is right on the pillar (top part).