



# Too tough to challenge. This frame means business.

Machine frames made by Logopak

**Since machine frames are often exposed to strong physical forces during the labelling process, using high-quality frames is crucial.**

In addition to a high torsional rigidity, suitable support frames should offer both easy access for repairs and an ergonomic design that enables safe and user-friendly operation of the labeller. However, these are only some of the reasons why Logopak frames are an excellent choice.

» **Two strong legs to stand on.**

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# Some good reasons why our frames are first choice.

## Twin-column design for reduced vibrations

Frames with only “one leg to stand on” as offered by some of our competitors, can cause a labeller to become unsteady during operation as the entire force of the vibrations generated by the labeller are transmitted to this one column. The higher up the machine, the stronger the vibration. Logopak frames are designed as twin-pillar frames to achieve a more balanced distribution of vibrations. Rubber coating on the underside additionally reduces vibrations to make sure the machine stands perfectly steady and stable.

## Clever cable management

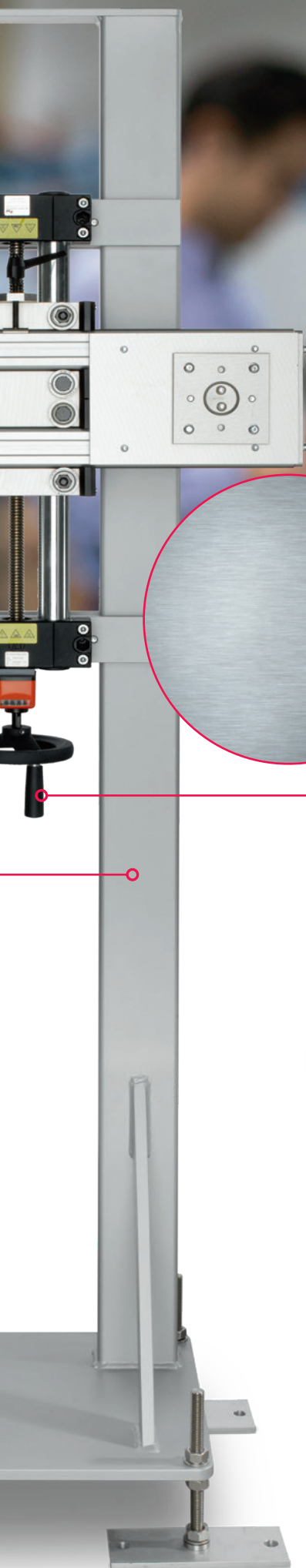
Cables lying around on the floor are not only dust catchers but also a safety hazard. Logopak frames are equipped with a dedicated cable duct to ensure that cables are safely protected and “dust traps” are avoided.

## High stability

When taking into consideration that labellers are installed at a certain height on the support frame and often protrude to one side, it's easy to see why our competitors frequently experience their single-column frames tipping over during installation. Logopak's wide base frame design has a low centre of gravity which ensures maximum stability. The bottom part of the base frame fits under the conveyor line which allows the labeller to be placed particularly close to the products on the conveyor to guarantee label accuracy. In addition, Logopak frames can be secured to the floor to make your labeller stand as solid as a rock.







### ○ **Stainless-steel design (optional)**

For wet environments, e.g. frequently cleaned production halls or areas where fluid residue is common, we recommend our stainless-steel frames. Particularly in hygiene-sensitive areas, stainless-steel variants are a must.

### ○ **Flexible adjustment options**

Logopak support frames can be upgraded with optional tools providing manual or fully automatic adjustment for exact repositioning of your labeller during product changes or to carry out maintenance tasks.



### **Available in different colours**

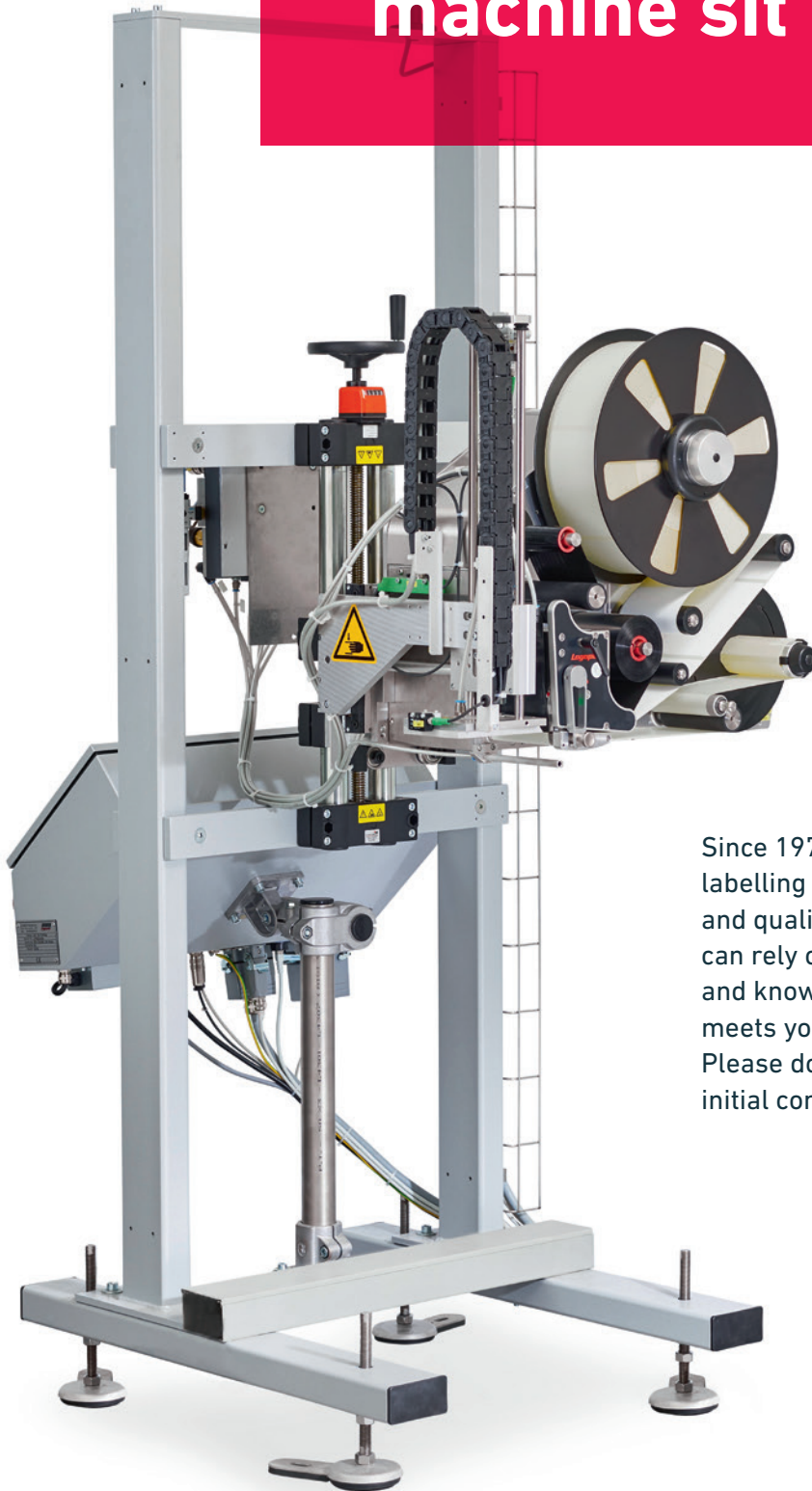
All basic versions of our Logopak support frames are made of steel and are powder-coated in RAL-9006 (aluminium white). Not your colour? We can powder-coat our frames in any RAL colour of your choice, e.g. to match your Corporate Identity or simply to adhere to any consistent colour scheme you prefer for your machinery. Powder-coated surfaces are particularly chemical-resistant and provide high mechanical durability.

## **Your benefits at a glance:**

- » **Safe, robust and highly resistant**
- » **Vibration-free**
- » **Tilt protection in accordance with the statutory Machinery Directive**
- » **Easy to clean**

Frames made by Logopak

# We make your labelling machine sit pretty.



Since 1978, Logopak has manufactured labelling machines of the highest standard and quality, including suitable frames. You can rely on our many years of experience and know-how to find the frame that fully meets your individual process requirements. Please don't hesitate to contact us for a free initial consultation.

» **We will be happy to provide advice in planning your system and find the best solution for your individual requirements.**