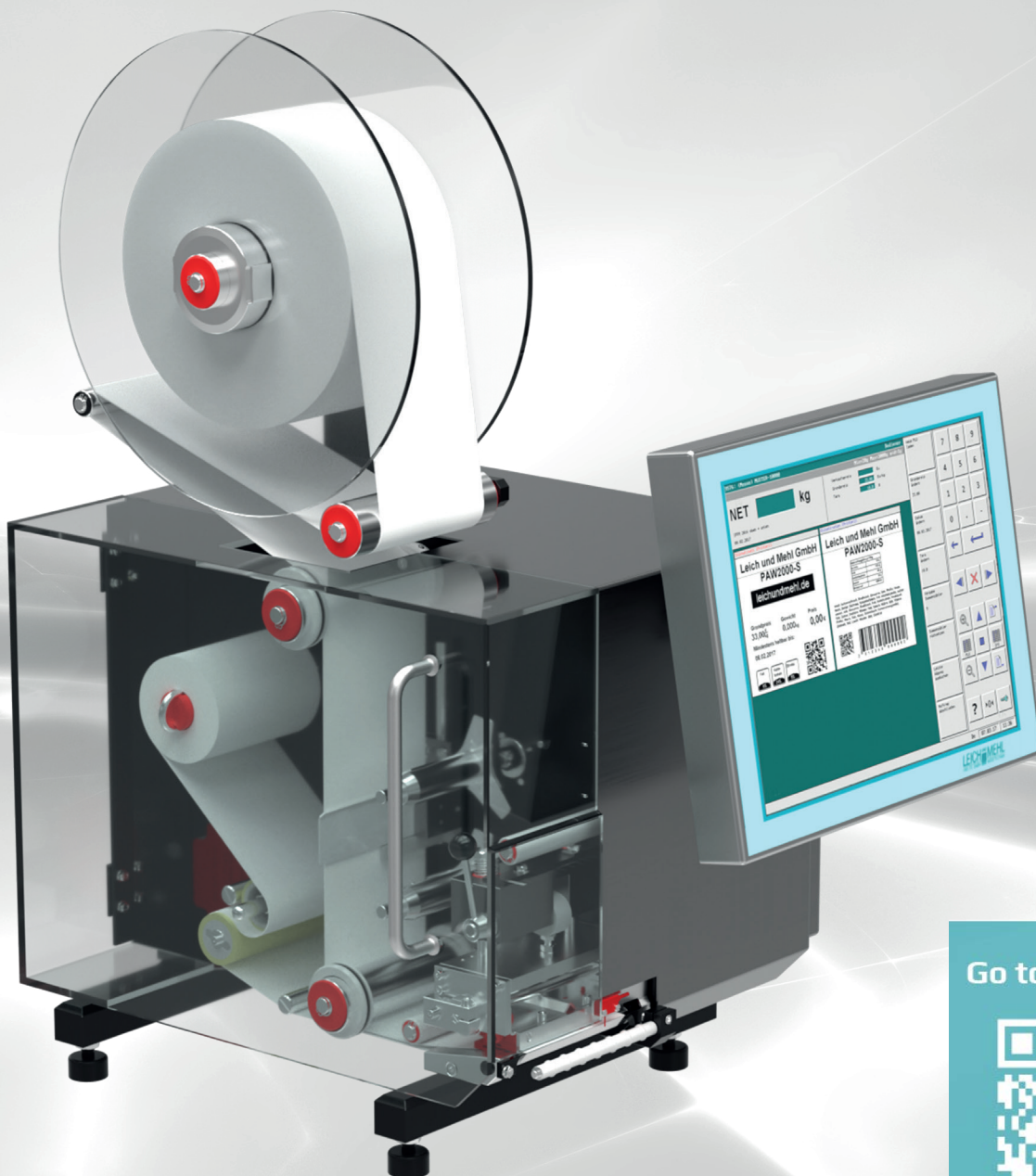


# LPR 20 / SED 2000

Reliable Printing



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# Flexible in Use

The LPR20 and SED2000 label printers are designed for the demanding environmental conditions in food production and support printing speeds of up to 300 mm/s. Like all printers from our company, they are Unicode-capable. Article and label management is handled via the integrated control unit and operation panel or centrally through the PAW2000. Alternatively, label design can also be carried out on a PC using the LANScale Designer.

The **LPR20** is a fully functional label printer with its own control unit in an industrial-grade design and can also be used independently of the PAW2000.

The **SED2000** can be used as an additional device to the PAW2000 for printing total labels. The total label is automatically pre-dispensed once the specified weight, price or quantity has been reached.

## ✓ Convincing in Terms of Quality

- All structural components are designed for maximum stability and durability
- Robust, industrial-grade design made of non-corrosive materials

## ✓ Modern Technology

- Large 15"-Touchscreen
- Open XML interface allows seamless integration into ERP systems
- Remote control and maintenance module available
- Optional OPC-UA interface available

| Application                      | Label Printer                                                                    |
|----------------------------------|----------------------------------------------------------------------------------|
| Output                           | Up to 300 labels/min<br>depending on label length and quality                    |
| Label format                     | Width: 35 – 110 mm                                                               |
| Roll Diameter                    | Up to 350 mm                                                                     |
| Printing Method                  | Thermal direct<br>Optional: thermal transfer                                     |
| Resolution                       | 8 dot/mm<br>Optional: 12 dot/mm                                                  |
| Print Width                      | 104 mm                                                                           |
| Print Speed                      | Up to 300 mm/s                                                                   |
| Interfaces                       | RS 232C, RS 422/485, Ethernet (TCP/IP)<br>Other interfaces on request            |
| Power Supply                     | 230 V, 50 Hz                                                                     |
| Connected Load                   | Approx. 0,5 kVA                                                                  |
| Connection of Additional Devices | Any number of additional printers and standard accessories or peripheral devices |