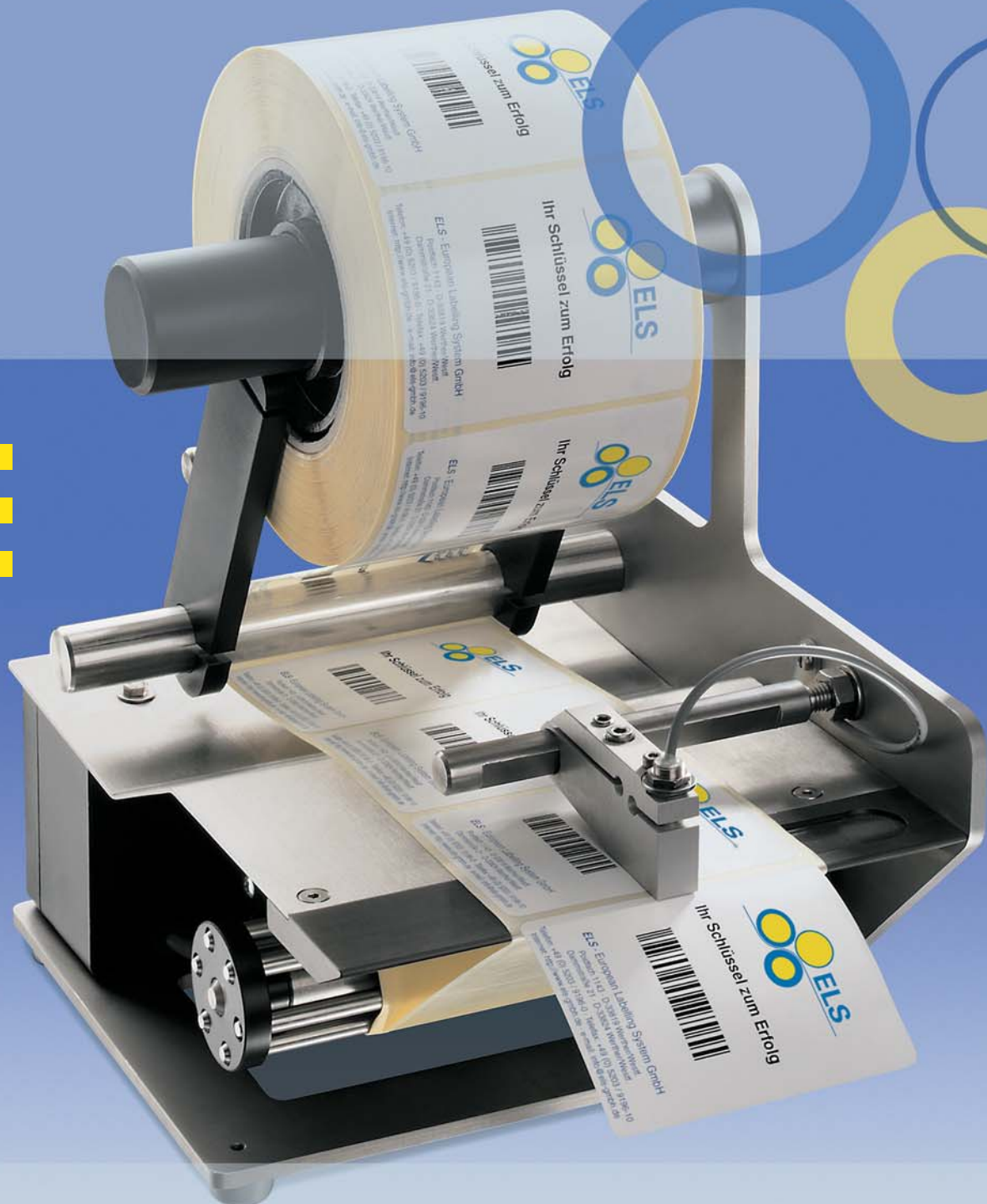




Security

Innovation

Precision

ELS 150 Electric Label Dispenser

For manual labelling

The ELS 150 electric label dispenser offers a convenient and low cost solution for applying reel-fed self adhesive labels.



ELS 150 Electric Label Dispenser

for manual labelling



The ELS 150 electric label dispenser offers a convenient and low cost solution for applying reel-fed self adhesive labels

● TECHNICAL DATA FOR THE ELS 150*

- **Label liner width**
10 mm up to 150 mm
- **Label length**
10 mm up to 400 mm
- **Max outer diameter of label reels**
240 mm
- **Labels wound either inside or outside, core diameter**
40 mm/76 mm
- **Dispensing speed**
4 metres/min
- **Label detection**
Microswitch – or optional photocell
- **Mains switch / power consumption**
ON-OFF/ approx. 20 VA
- **Power supply**
230 V / 50 Hz, Si 250 mA; 115 V / 60 Hz, Si 500 mA
- **Rel. humidity**
10% to 85%, not condensate
- **Operating temperature**
10 to 35 degrees C
- **Dimensions**
190 x 265 x 260 mm (width x depth x height)
- **Weight**
6,5 kg

- The ELS 150 facilitates a quick and flexible manual labelling operation.
- With the ELS 150's electric motor drive all types of conventional self adhesive labels (even transparent plastic labels) can be dispensed quickly and easily.
- After a label has been removed from the dispenser by hand the next is automatically presented ready for removal. Any shape of label can be dispensed.
- A microswitch detects the space between the labels and through the integrated electronic control unit the label is automatically advanced to the correct position on the dispensing edge.
- The ELS 150 electric label dispenser can take label reels with an outer diameter of up to 240 mm, with labels wound either inside or outside on the reel and with a label liner width up to 150 mm.



BAUMANN PACKAGING SYSTEMS PTY.LTD.

3 Hoyle Avenue Castle Hill 2154
Sydney Australia

www.baumann-packagingsystems.com
sales@baumann-industries.com



*Technical data subject to alteration in the interests of technical improvements and/or operating performance.