

- innovative technology
- easy operation
- accurate imprint
- reliable and fast printing
- compact, appealing design
- highest quality standards



SQUIX

Label printers for industrial applications

Sample applications:

PCB labels

When only little space is available
– smallest label size 4 x 3 mm



Type plates

Pin sharp fonts, graphics and barcodes
up to 600 dpi



Cardboard box and pallet labels

up to A5 size



- 1 Long service life**
Low wear because of a ball-bearing linear guidance
- 2 Variable product heights**
The stroke cylinder enables labeling at different heights. It is available in various stroke lengths.
- 3 Compressed air pressure regulation unit**
Micro filters prevent from contamination. The regulation unit enables a permanent high labeling quality.
- 4 High process reliability**
Supporting air, suction air and the stroke speed are all adjustable. If sensitive products and packagings are processed, the suction force can be reduced to less than 10 N (1 kg). The vacuum holes are purged after every labeling process to avoid contamination.
- 5 Label sizes**
Label widths 25 to 176 mm and heights 25 to 200 mm can be applied.
- 6 Supporting air to blow the labels onto the pad**
- 7 Pad**
The labels are given to the pad and held there by vacuum. Pad and label are moved by a stroke cylinder to the product.



SQUIX PRINT & APPLY SYSTEM FOR YOUR ONLINE PRODUCTION

