

The professional **SQUIX** label printers are the further development of the successful A<sup>+</sup> printer series. They fit with a wide range of industrial applications. They have been developed with focus on easy and convenient operation and high reliability.

The print mechanics and the chassis are made of high-quality materials and perfectly match in terms of shape and function. A large number of peripherals and software enable customer-specific solutions.

Whether they are operated in stand-alone mode, in a PC application or within a network - the rugged SQUIX printers are always up to the mark. The high-speed processor ensures fast job processing and immediately provides the required label.

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

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







# Industrial printers





### 1.1 The slim one

for small labels when little footprint is available

Label printer		SQUIX 2	
Printable resolution	dpi	300	600
Print speed	up to mm/s	250	150
Print width	up to mm	56.9	54.1



## 1.2 The universal one

The best-selling industrial device with a large number of accessories.

Label printer		SQUIX 4.3		SQUIX 4	
Printable resolution	dpi	203	300	300	600
Print speed	up to mm/s	250	250	300	150
Print width	up to mm	104	108.4	105.7	105.7



#### 1.3 The wide one

for Odette and UCC labels in applications in logistics

Label printer		SQUIX 6.3	
Printable resolution	dpi	203	300
Print speed	up to mm/s	250	250
Print width	up to mm	168	162.6



# Basic versions

for printing on labels and continuous materials that are wound on rolls or fanfold. The material is separated at the jagged tear-off edge. Optionally, it can be cut or externally rewound.



# Peel-off versions P

In addition to the basic version the labels can also be dispense The label is separated from the carrier material after the printing It can be removed manually or an applicator. Delivery include: I/O interface

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# The extra wide one for pallet and barrel labels

Label printer

Printable resolution	dpi	300	
Print speed	up to mm/s	150	
Print width	up to mm	216	

For further information on the A8<sup>+</sup> see www.cab.de/en/a8plus