

# Label printers SQUIX 2, SQUIX 4, SQUIX 6



Material guide  
left-aligned



SQUIX label printers with left-aligned material guide

## Flexible printers for industrial applications

The SQUIX are the further development of the successful printer series A+. They represent innovative technology, accuracy of impression, fast printing and highest quality standards.

Their development is foremost focused on simple and convenient operation coupled with high reliability.

All materials wound on rolls resp. fanfold can be printed.

■ Standard □ Option

Label printer		SQUIX 2		SQUIX 4		SQUIX 6		
<b>Print head</b>	Thermal transfer			■				
	Thermal direct	□	-	■	■	-	■	
	Printable resolution dpi	300	600	203	300	600	203	300
	Print speed up to mm/s	250	150	250	300	150	250	
	Print width up to mm	56.9		104	108.4	105.7	168	162.6
<b>Labels</b>	Roll outside diameter up to mm	205						
	Width mm	4 - 63		20 - 116		46 - 176		
	Height from mm without label backfeed	4		6		6		
<b>Ribbon</b>	Ink side	outside or inside						
	Variable length up to m	450						
<b>Printer sizes and weights</b>	Width x Height x Depth mm	200 x 288 x 460		252 x 288 x 460		312 x 288 x 460		
	Weight kg	9		10		14		
<b>Electronics</b>	Processor clock rate MHz	800						
	Data storage MB	50						
	Main storage RAM MB	256						
<b>Interfaces</b>	RS232-C, USB for PC, Ethernet, Periphery, USB host, WLAN	■						
	Digital I/O	Peel-off version ■, basic version □						



For further information see  
[www.cab.de/en/squix](http://www.cab.de/en/squix)

# Label printers SQUIX 2, SQUIX 4, SQUIX 6



**SQUIX** label printers with left-aligned material guide

## Customized handling

Labels can either be cut or perforated. Various peel-off adapters enable either automatic or manual dispensing. The labels can also be rewound for further processing.

For operation in production lines various applicators are provided that allow semi-automatic printing and applying.

## Reliability

Due to comprehensive peripheral equipment the printers fully tackle any task, allowing to demonstrate their reliability in continuous operation in any working environment.



RFID is an option with 4" and 6" devices



Tester for linear and 2D barcodes



Cutter and cutter tray



Internal rewinder



External rewinder



Applicators to be integrated in production lines



Demand module for packaging in motion

# Label printers SQUIX 4 M, SQUIX 4 MT



**Material guide centered**



## SQUIX label printers with centered material guide

### M series - precise and versatile

For printing on all materials that are wound on rolls or reels or fanfold - especially very small labels or slim continuous materials such as pressed shrink tubes.

### MT series - textile printers

It is also possible to print on labels or continuous materials that are wound on rolls or reels.

### Valid for both printer series:

As regards the label width, no adjustment of the plungers is needed. Adapted print rollers are provided for slim materials.

■ Standard □ Option

Label printer		SQUIX 4 M			SQUIX 4 MT	
<b>Print head</b>	Thermal transfer			■		
	Thermal direct	■	■	-	■	-
	Printable resolution dpi	203	300	600	300	600
	Print speed up to mm/s	250	300	150	300	150
	Print width up to mm	104	108.4	105.7	108.4	105.7
<b>Labels</b>	Roll outside diameter up to mm	205			205	
	Width mm	4 - 110			4 - 110	
	Height from mm without label backfeed	3			3	
<b>Ribbon</b>	Ink side	outside or inside				
	Variable length up to m	450			450	
<b>Printer sizes and weights</b>	Width x Height x Depth mm	252 x 288 x 460			252 x 288 x 460	
	Weight kg	10			10	
<b>Electronics</b>	Processor clock rate MHz	800			800	
	Data storage MB	50			50	
	Main storage RAM MB	256			256	
<b>Interfaces</b>	RS232-C, USB for PC, Ethernet, Periphery, USB host, WLAN	■			■	
	Digital I/O	□			□	



SQUIX 4 M with a stacker and cutter



For further information see [www.cab.de/en/squix](http://www.cab.de/en/squix)