

Label printers SQUIX 4 M, SQUIX 4 MT



Material guide
centered



SQUIX label printers with centered material guide

Label printer SQUIX 4 M

All materials wound on rolls or reels resp. fanfold can be printed. Especially very small labels or slim continuous materials such as pressed continuous tubes. There is no need of adjusting the label width on the print head. Adapted print rollers are provided for slim materials. The printer is available also as a peel-off version.

Textile printer SQUIX 4 MT

Because of high heat energy during printing and the electrostatic charge of the materials the ribbon may stick with the textile tape. A separator enables reliable separation. It is also possible to print on pressed continuous tubes.

■ Standard □ Option

Label printer		SQUIX 4 M			SQUIX 4 MT		
Print head	Printing method	Thermal transfer					
	Printable resolution dpi	203	300	600	203	300	600
	Print speed up to mm/s	250	300	150	250	300	150
	Print width up to mm	104	108.4	105.7	104	108.4	105.7
Labels	Roll outside diameter up to mm	205			205		
	Width mm	4 - 110			4 - 110		
	Height from mm without label backfeed	3			3		
Ribbon	Ink side	outside or inside					
	Variable length up to m	450			450		
Printer sizes and weights	Width x Height x Depth mm	252 x 288 x 460			252 x 288 x 460		
	Weight kg	10			10		
Electronics	Processor clock rate MHz	800			800		
	Data storage MB	50			50		
	Main storage RAM MB	256			256		
Interfaces	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