XTO XL 20/40/60

PRINT AREA 200/400/600 MM

- Print widths from 107 to 160 mm
- Easy access for head cleaning
- 4"/5"/6" printheads easily interchangeable via magnetic Quickhead X-Change
- Smart X-Motor Evolved
- 100% tool-free maintenance

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		200 MM PRINT LENGTH	400 MM PRINT LENGTH	600 MM PRINT LENGTH
Printing	Printing mode	Intermittent		
	Technology	Thermal transfer		
	Printheads	Width from 107/128/160 mm - Definition 300 dpi (12 dots/mm) - Corner Edge type		
	Speed	300 mm/sec (within the safe operating area) Up to 600 mm/sec		
	Prints per minute	Up to 45 prints/min with label length of 200 mm. Check the safe operating area for other label lengths.	Up to 25 prints/min with 400 mm label length. Check the safe operating area for other label lengths.	Up to 18 prints/min with label length of 600 mm. Check the safe operating area for other label lengths.
	Maximum printing length	200 mm	400 mm	600 mm
	Ribbon length	1200 mtr; on 1" plastic core Max. roll diameter 110 mm		
	Ribbon save	Yes		
	QUICK CHARGER X-Loader Patented	Not available		
	Ribbon quality	Wax-resin; resin		
	Font	Windows true type; internal Arial; various heights and shapes; unicode and UTF-8 code		
	Bar codes	Bar codes 1d, 2d; Datamatrix; codici QR; Databar; PDF417		
	Logos	BMP; JPG; TIFF; PNG; GIF; PCX		
	Codes	All kinds of date codes, serial numbers, production codes		
Label creation		Label design software; EIDOS Easycode label creation software; printing language programs		
Controller / HMI		7" color capacitive touchscreen; powered via Ethernet; Includes intuitive user interface. For status information, WYSIWYG print layout; multilingual, diagnostics, system settings		
	Dimensions	215 *133*33 mm (W/H/D)		
	Cable length	1.5 mtr (from controller to printer)		
Signal interfaces		25 D-sub connector for IO connection to the packaging machine		
Data Interfaces printer		Ethernet 10/100; 2x USB 2.0 host RS 232 (9 pin, baudrate 115200)		
Physical data printer	Power supply	Input voltage 85-265; input frequency 50/60 Hz		
	Dimensions	337*178*333,5 mm W/H/D)	337*178*541 mm (W/H/D)	337*178*736 mm (W/H/D)
	Environment	Operating temperature 5° - 40° C; humidity 10 - 60% non-condensing		
Options		IP65 power supply unit		
		Multiple selection of mounting brackets for integration into packaging machines		
		Web user interface (on HMI, PC or mobile device)		

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