

INTERMITTENT






# XTO 22i. 40/60/90

**53 x 400/600/900 MM PRINT AREA**

- Double 53mm print head
- Perfect for integration into high cadence intermittent packaging systems
- Best quality overprinting with up to 900 mm print length
- For all applications in the food, pharmaceutical, personal care, cheese factory, automotive or other industries

 **EIDOS**  
a NOVEXX Solutions company

# TECHNICAL SPECIFICATIONS XTO22i.40/60/90

		400 MM PRINT LENGTH	600 MM PRINT LENGTH	900 MM PRINT LENGTH
				
Printing	Printing Mode	Intermittent		
	Technology	Thermal Transfer		
	Resolution	300 dpi; 12 dots/mm		
	Speed	300 mm/sec (within safe operating area); Up to 800 mm/sec (feasibility check necessary)		
	Print rate	Up to 45 cycle/min with 400 mm print length	Up to 35 cycle/min with 600 mm print length	Up to 25 cycle/min with 900 mm print length
	Maximum print area	2x53 x 200 mm (W*L)	2x53 x 300 mm (W*L)	2x53 x 450 mm (W*L)
	Ribbon length	1200 mtr; on 1" plastic core; roll diameter max. 110 mm		
	Ribbon Save	Yes		
	Ribbon qualities	Wax-resin; resin		
	Fonts	Windows true type; Arial internal; various heights and shapes; unicode and UTF-8 code		
Print data	Barcodes	1- and 2-dimensional barcodes; datamatrix; QR codes; databar; PDF417		
	Logos	BMP; JPG; TIFF; PNG; GIF; PCX formats		
	Codes	All kind of date code, serial numbers, production codes, ...		
Label creation	Label design software; EIDOS Easycode design software; printer language programming			
Controller/ HMI	7" full colour capacitive touchscreen Powered via ethernet Incl. intuitive user interface. For status info, print layout WYSIWYG; multilingual, diagnostics, system settings			
	Dimensions	215*133*33 mm (W/H/D)		
	Cable length	1,5 mtr (controller to printer)		
Signal interfaces	25 D-sub Connector for IO connection to packaging machine			
Data Interfaces printer	Ethernet 10/100; 2x USB 2.0 host RS 232 (9 pins, baudrate 115200)			
Physical data printer	Power supply	Input voltage 85–265; input frequency 50/60 Hz		
	Dimensions	225*178*541 mm (W/H/D)	225*178*736 mm (W/H/D)	225*178*1036 mm (W/H/D)
	Environmental	Operation temp 5°– 40° C; humidity 10 – 60% non condensing		
Options	IP 65 power supply unit Multiple selection of mounting brackets for integration in packaging machines Web User Interface (on HMI, PC or mobile device)			

The information contained in this document is believed to be reliable, but EIDOS and NOVEXX Solutions make no representations as to the accuracy or correctness of the data. As with all other data, this information should be independently validated with regard to the specific end-user conditions in order to ensure that the recommended marking complies with the relevant requirements and regulations. ©2021 EIDOS S.r.l. & Novexx Solutions GmbH, all rights reserved. Any trademarks and/or trade names of third parties used in these materials are the property of their respective owners.