



ETISYS Etikettierlösungen GmbH
 Heidenberg 7
 D-87672 Roßhaupten
 Tel: +49 (0) 83 67 / 9 13 99 - 0
 Fax: +49 (0) 83 67 / 9 13 99 - 90
 Mail: info@etisys.de
 Internet: <https://www.etisys.eu>

Specs:	EP-725+	EP-726+	EP-735+
Printing Methode	direct thermal	direct thermal and thermal transfer	
Printing Solution	203 dpi		300 dpi
Printing Speed (max.)	150 mm/s (6")		100 mm/s (4")
Printing Width (max.)	104 mm (4")		
Printing Length(min. - max.)	6,35 - 2539,74 mm (0,25" - 99,99")		6,35 - 1625,6 mm (0,25" - 4,6")
Media Width(min. - max.)	12,5 - 118 mm (0,5" - 4,6")		
Label Roll Diameter (max.)	125 mm (5")		
Core Diameter	26 mm (1")		
Media Type	Continuous form, gap labels, black mark sensing, cardboard ca. 200 - 254 g/m² thermo material thermo- and transfer material		
Sensor Types	adjustable transmissive and refelective sensor		
Ribbon	---	wax, wax/resin, resin	
Ribbon Length	---	up to 350 m (outside or inside wound)	
Interface	RS232C, USB (VCOM compatibility)		
Memory SDRAM	32 MB SDRAM (8 MB for user)		
Memory Flash	16 MB (4 MB for user)		
Printerdriver	Windows and Linux		
Emulation	Datamax DMX, Zebra ZPL2, Eltron EPL2, Cross-Emulation automatic switsch		
Fonts	7 alphanum. Fonts, OCR A, B, ASD smooth Font up to 24 x expandable, rotateable 0° - 270° (depending on Emulation)		
Barcodes (1-dimensional)	all common 1-dimensionale Barcodes		
Barcodes (2-dimensional)	Datamatrix, UPS Maxicode, PDF-417, QR-Code		
Dimensions (B x L x H)	231 x 289 x 183 mm	231 x 289 x 270 mm	
Weigth	3,6 kg	4,5 kg	
Options	autocutter, dispencer, large roll unwinder , Ethernet (10/100BaseT), WLAN, Centronics-Interface		
item number	30725000	30726000	30735000