

## Technical Features

ZT10	
PRODUCTIVITY (45 ch./card)	+700 cph
<b>CARD HANDLING:</b>	
Input hopper capacity	250 cards
Output hopper capacity	approx. 200 embossed cards
Negative hopper for rejected/defect cards	Yes
Card Formats	ISO Std.CR80 Ø 0,50-0,76 mm.
<b>CARD PERSONALISATION:</b>	
Magnetic stripe encoding Hico/LoCo	Standard -Tracks 1,2 &3,ISO 7811
Single Smart Card Station	Optional
Transport module for multi-station smart card module upgrade	One module
Multi-Station Smart Card Module	1 module/5 stations (optional)
Flip-over for dual / rear sided printing	2 modules (standard)
Card Cleaning System	AdvanceClean™ cleaning tape and roller system (standard)
Graphics Thermal printing module	Full colour/Monochrome
Print resolution	300 dpi
Print area	Edge-to-edge
Fonts	Windows® TrueType
Barcodes	Code 39,Extended Code 39,Code 128, Interleaved 2/5, EAN 8, EAN 13,EAN 128, Codabar, POSTNET,Code 93, and others
Standard embossing drum	80 characters
Optional embossing drum	100 characters, 114 characters (53 Embossing + 61 indenting)
Standard Embossing types	Std.Gothic + OCR7B
Optional types	OCRB4 front indent OCRB1 front indent OCRA1 rear indent CVV2 rear indent Visa Flying OVO emboss Country specific & other embossing/indent types
Front indent	Optional
Rear indent	Optional
Tipping & ribbon saving feature	Yes
<b>COMMUNICATION:</b>	
Communication interface	RS232 Serial Port & Parallel or USB
<b>OTHER FEATURES:</b>	
Key-lock Security feature	Standard
Floor support cabinet	Standard
Monitor and keyboard console	Standard
LCD Display (40 x 2)	1
Upgradeable Firmware	Via PC on Flash EPROM
MatiCard Production Software (Windows 98SE/Me/NT/2K/XP)	Included
Diagnostics and Set-up software	Included
<b>DIMENSIONS &amp; WEIGHT:</b>	
Dimensions (incl. floor support) (WxDxH)	1725 x 551 x 1181 mm.
Weight (incl. floor support)	205 Kg.
<b>POWER REQUIREMENTS:</b>	
Electrical requirements	100V, 120V, 220V, 240V 50/60 Hz