



Cutter Stacker

GoDEX Cutter-Stacker



The GoDEX cutter-stacker is a powerful tool to enhance your label production, specifically in textile applications. After the labels have been printed and cut, the stacker will pile them up for easy and orderly collection. The integrated heavy duty cutter has an adjustable cut line and a life cycle of over 1 million cuts with materials up to 300g/m. This cutter-stacker can handle materials ranging from satin care labels to thick cardboard hang tags and to avoid static electricity issues various anti-static solutions have been applied. Just like all Godex special solutions the CS1000-ZX cutter-stacker is of excellent make, allowing us to apply three years warranty on non-wearing parts. Mounting it is uncomplicated and it is easy adjustable to various label sizes and -weights. The cutter-stacker will pause the printer when full and after removing the label pile one can continue with the print job. The cutter blade can be replaced without even removing the main cover and also the other mechanical parts are easy accessible for servicing. In spite of its uncompromising quality the CS1000-ZX remains very affordable and combined with our ZX series printer it is definitely the best value textile printing solution on the market today.

Diverse Applications



Warehouse management



Logistics



Manufacture



Packaging

GoDEX

Product Specifications

GoDEX ZX1000i printer series Label Applicator

Model Name		ZX1200i	ZX1300i	ZX1600i
Print Method		Thermal Transfer / Direct Thermal		
Resolution		203 dpi (8 dots/mm)	300 dpi (12 dots/mm)	600 dpi (24 dots/mm)
Print Speed		Up to 10 IPS (254 mm/s)	Up to 7 IPS (177 mm/s)	Up to 4 IPS (101.6 mm/s)
Print Width		4.09" (104 mm) Up to (108mm)	4.09" (104 mm) Up to (105.7mm)	4.09" (104 mm) Up to (105.6mm)
Print Length		Min. 0.16" (4 mm)** – Max. 180" (4572 mm)	Min. 0.16" (4 mm)** – Max. 85" (2159 mm)	Min. 0.16" (4 mm) ** – Max. 26" (660 mm)
Processor		32-bit RISC CPU		
Memory	Flash	128 MB Flash (60 MB for user storage)		
	SDRAM	32 MB		
Sensor Type		Adjustable reflective sensor and transmissive sensor, left aligned		
Media	Type	Continuous form, gap labels, black mark sensing, and punched hole; label length set by auto sensing or programming		
	Width	Tear : Min. 1" (25.4 mm) – Max. 4.64" (118 mm) Cutter : Max. 4.61" (117 mm) Dispenser / Rewind : Max. 4.64" (118 mm)		
	Thickness	Min. 0.003" (0.06 mm) – Max. 0.01" (0.25 mm)		
	Label roll diameter	Max. 8" (203.2 mm)		
	Core diameter	Min. 1.5" (38.1 mm) – Max. 3" (76.2 mm)		
Ribbon	Types	Wax, wax/resin, resin		
	Length	Max. 1476' (450 m)		
	Width	Min. 1.18" (30 mm) – Max. 4.33" (110 mm)		
	Ribbon roll diameter	3" (76.2 mm)		
Printer Language		EZPL, GEPL, GZPL auto switch		
Software	Label design software	GoLabel (for EZPL only)		
	Driver	MAC · Linux · Windows 2000, XP, Vista, Windows 7, 8.1 and 10 , Windows Server 2003 & 2008		
	DLL	Win CE, .NET, Android, Windows Mobile, Windows 2000 / XP / VISTA / Windows 7 / Windows 8.1 6, 8, 10, 12, 14, 18, 24, 30, 16X26 and OCR A&B		
Resident Fonts	Bitmap Fonts	Bitmap fonts 90°, 180°, 270° rotatable, single characters 90°, 180°, 270° rotatable Bitmap fonts 8 times expandable in horizontal and vertical directions		
	TTF Fonts	TTF Fonts (Bold / Italic / Underline). 0°, 90°, 180°, 270° rotatable		
Download Fonts	Bitmap Fonts	90°, 180°, 270° rotatable, single characters 90°, 180°, 270° rotatable		
	Asian Fonts	16x16, 24x24. Traditional Chinese (BIG-5), Simplified Chinese (GB2312), Japanese (S-JIS), Korean (KS-X1001) 90°, 180°, 270° rotatable and 8 times expandable in horizontal and vertical directions		
	TTF Fonts	TTF Fonts (Bold / Italic / Underline). 0°, 90°, 180°, 270° rotatable		
Barcodes	1-D Bar Codes	Code 39, Code 93, EAN-8, EAN-13, EAN 8/13 (with 2 & 5 digits extension), UPC-A, UPC-E, UPC-A and UPC-E with EAN 2 or 5 digit extension, Interleaved 2-of-5 (I 2 of 5), Interleaved 2- of-5 with Shipping Bearer Bars, Codabar, Code 128 (subset A, B, C), EAN 128, RPS 128, UCC 128, UCC/EAN-128 K-Mart, Random Weight, Postnet, ITF 14, China Postal Code, HIBC, MSI, Plessey, Telepen, FIM, GS1 DataBar, German Post Code, Planet 11 & 13 digit, Japanese Postnet, Standard 2 of 5, Industrial 2 of 5 , Logmars, Code 11, ISBT – 128 , Code 32		
	2-D Bar Codes	PDF417, Datamatrix code, MaxiCode, QR code, Micro PDF417, Micro QR code and Aztec code, Code 49, Codablock F, TLC 39		
Code Pages		Codepage 437, 850, 851, 852, 855, 857, 860, 861 , 862, 863, 865, 866, 869 , 737 Windows 1250, 1251, 1252, 1253, 1254, 1255, 1257 Unicode UTF8 · UTF16BE · UTF16LE		
Graphics		Resident graphic file types are BMP and PCX, other graphic formats are downloadable from the software		
Interfaces		<ul style="list-style-type: none"> • USB 2.0 (B-Type) • Serial port: RS-232 (DB-9) • IEEE 802.3 10/100 Base-Tx Ethernet port (RJ-45) • 3 USB Host (A-Type). 2 ports at the front panel, 1 port at the rear panel • Backlight 3.2" touch screen LCD • 1 Power on/off button with green color LED backlight • 1 Control key : FEED / PAUSE / CANCEL with dual color LED backlight: Ready (Green); Error (Red) • 1 Calibration button at rear panel 		
Control Panel				
Real Time Clock		Standard		
Environment	Power	Auto Switching 100-240V AC, 50-60Hz		
	Operation temperature	41°F to 104°F (5°C to 40°C)		
Humidity	Storage temperature	-4°F to 140°F (-20°C to 60°C)		
	Operation	20-85%, non-condensing		
Agency Approvals		10-90%, non-condensing CE (EMC) · FCC Class A · CB · UL · cUL · CCC · KC		
Dimension	Length	18.30" (465 mm)		
	Height	10.35" (263 mm)		
	Width	12" (305 mm)		
Weight		30 lbs (13.6 Kg), excluding consumables		
Options		Cutter Parallel port adaptor module (Centronic female 36-pin) Bluetooth Wireless LAN (802.11 b/g/n) Applicator Interface (DSUB female 15-pin) External label rewinder Label Dispenser + Internal Rewinder		