





Two configurations with interchangeable print heads

300dpi • 600dpi

Standard Interfaces

•USB 2.0
•Ethernet
•Parallel
•9-pin RS-232
•2 USB hosts for scanner or keyboard

Stand Alone Printing

Stand Alone Mode promotes cost savings by ease of use, freeing up valuable floor space and allowing diverse printer placement. No PC needed.

Highlights

Interchangeable printheads 1 printer = 2 printers (300-600dpi) Exceptional print registration Print with web widths as narrow as.45" Center align version Large color LCD touch screen Minimal waste during calibration Easy loading and removal of labels/ribbons Very user friendly operation

Available to quote today! sales@identco.com 1 (800) 533-2559

Features

450 meter ribbon lengths 6" per second print speed at 600dpi Holds 8" OD media rolls Standard 1" core ribbons, CSO/CSI 2 year printer warranty Optional Cutter Optional Applicator



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Interchangeable Print Heads



Labels for Life.

		● STANDARD	OOPTION
LABEL PRINTER		ELP-I™	
Drinthood	Drint mothed	300	600
Printhead	Print method	200	000
	Print resolution dpi	300	
	Print speed up to mm/s Print width mm	250	
Madaulal		105.	
Material	Media roll total diameter up to mm	205	
	Label width mm	4-1	
	Label height without feedback from mm	4	4
_	Label height up to mm	400	0 1000
Ribbon	Ink		
	Ribbon length variable up to mm	500	
Printer Dimensions	Height x depth mm	274x4	
	Width mm	242	
Electronics	Processor high speed clock rate MHz	266	
	RAM MB	64	64
	Memoy IFFS MB Flash	8	8
	Slot for Compact Flash Memory Card	•	•
	Slot for wireless LAN card	•	•
	Battery Buffer Card	Real-time clock, Printout of time and date, Data si	orage on shut
	Warning signal	Acoustic signal in case of error	
Interfaces	Centronics bi-directional acc. IEEE 1284	0	0
	RS232 C	•	۲
	USB 2.0 High Speed Slave for PC	•	•
	Ethernet 10/100 Base T	•	•
	RS422, RS485	0	0
	Peripheral connection	•	•
	WLAN card 802.11 b/g	0	0
	2x USB Master for	External operation panel, scanner, keyboard	, service key
Center Aligned		* ELP320	M * ELP620N

IDENTCO offers the ELP[™] series of thermal transfer printers. Faster ELP[™] printers allow users to load, print, and change materials more efficiently. The ability to operate with a computer or network or in stand alone mode offers flexible printer operation.

Note: All values shown are averages and should not be used for specification purposes. Test data and test results contained in this document are for general information only and shall not be relied upon by IDENTCO customers for designs and specifications, or be relied on as meeting specific performance criteria. Customers desiring to develop specifications or performance criteria for specific product applications should contact IDENTCO for further information. Revised 7/7/2017.

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