ODEC medium speed line printers

excellent price/performance
minimum operator adjustments
fully buffered electronics
compact size
reliable performance
easily replaceable individual characters
multipart forms, up to six part
simple forms loading and ribbon change
clean, long-life mylar/carbon ribbon
simple interfaces for all applications



ODEC medium speed line printers

Now you can select the exact medium speed line printer to give you optimum price/performance to meet your specific needs.

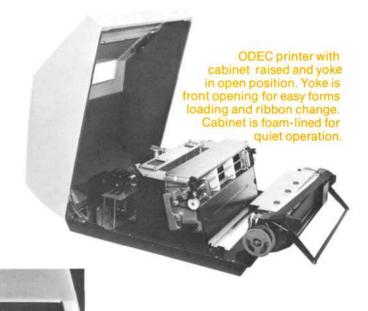
By design, ODEC line printers interface quickly and economically to minicomputers, modems, remote terminal and time sharing systems, offline printing stations, real time data logging and a wide range of business systems.

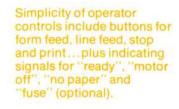
All models feature the most advanced electronic and mechanical technologies: MOS circuitry using TTL logic for complex timing, buffering and control; a simple mechanism for high reliability. And they are virtually service free because factory-sealed bearings eliminate lubrication... individual ribbon motors for each direction... and a stepping motor paper drive for paper advance.

Special characters and codes are easily accommodated because the individual characters are a snap to remove.

ODEC printers employ a unique logic technique to automatically examine and adjust each print line for maximum speed, based on the particular content in the buffer.

All this and more in a compact, contemporary desk top printer engineered with the user in mind.





PRINT

110 lbs

READY

SPECIFICATIONS	MODEL				
	801	803	1321	1322	1323
Printing speeds typical LPM	150	250	110	200	250
Printing Positions	80	80 132			
Character sets – standard	64		96	(64
Character sets - optional	N.A.		48-96		
Paper advance speed - Single line feed	20 msec				
- Double line feed	40 msec				
Slew rate	8.33 ips				
Forms adjustments – horizontal	Right and left tractors individually adjusted over full print position range.				
-vertical	Top of form for 11 inch fold to fold standard				
Forms width – up to	11¾"		16"		
Ribbon	Multipass carbon coated mylar, 1%" x 150'- 50,000 line average life.				
Power consumption	300 Watts (max)				
Line voltage	115 vac ±10% (230 vac ±10% - optional)				
Line Frequency	60 Hz (50 Hz optional)				
Operating ambient temp	50°F to 110°F				
Storage ambient temp	0°F to 150°F				
Cabinet size	22	1/2"		275/8"	
Height	111/2"		111/2"		
Depth	25	"		28"	
	-				

90 lbs

OPTIONS

Mounting pedestal
Parity check
Special print characters
Skipover fold
Vertical format unit (Electronic)
Vertical format unit
(paper tape loop - 1300 series only)
Horizontal tab (electronic)
Signal indicating hammer fuses
Static buffer
Serial to parallel data converter
RS-232-B communications adaptor
Interfaces to all popular
minicomputers and terminals.



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Weight