WeP CSX 450 Dot Matrix Printer

Product Specification

Brand	WeP
Model	CSx 450
Type	Printer
Print Method	9 Pin 80 Column Dot Matrix Print
Print Type	Serial Impact Dot Matrix
Print Direction	Bi-Directional with Logic Seeking in Text and Graphics
Print Speed	10cpi 12cpi 15 cpi
Color output	Black & White
Throughput	327 Pages Per Hour (PPH) in Draft 10 cpi | 360 Pages Per Hour (PPH) in High Speed Draft 10 cpi
Fonts	Draft | Roman | Sans Serif | Courier | Script
Pitch	10, 12, 15, 17, and 20 cpi in Draft | 10, 12, 15 cpi in NLQ
Paper Handling Input	Cut Sheet | Roll Paper | Continuous
Paper Path	Cut Paper - Top Friction | Roll Paper - Top Friction | Continuous - Rear Push Tractor
Paper Size	Cut Sheet : Width - 50.8mm (2.0") - 259mm (10.2") | Roll Paper : Width - 50.8mm (2.0") - 264mm (10.4") | Continuous : Width - 76.2mm (3.0") - 264mm (10.4")

Max copies	1+4
Input Buffer	64 KB
Interface	Centronics Parallel | High Speed USB 2.0
Emulations	ESP/P & IBM, Epson
Noise	60 dB
Reliability	10,000 POH @ 25% Duty Cycle 300 million dots/pin
Ribbon catridge	Black
Input voltage	150-270 V
Frequency	47.0 Hz - 53.0 Hz
Power Consumption	6 W