

# CSX 450

Setting New Standards  
in Compactness & Speed



**wep**

**Bounti  
CSX 450**



**9 PIN, 80 COL.**



- 1** COMPACT DESIGN WITH SMALLEST FOOT PRINT
- 2** FAST PRINT SPEED OF 450 CPS & 330 PPH
- 3** BUILT IN ROLL PAPER STAND
- 4** LOW TEAR OFF POSITION



# SPECIFICATIONS OF WeP CSX 450

<b>PRINTER TYPE</b>			
Number of Pins	9		
Printing Method	Serial Impact Dot Matrix		
Print Direction	Bi-directional with logic seeking in text and graphics		

<b>PRINT SPEED</b>			
	10 cpi	12 cpi	15 cpi
High Speed Draft	400	450	-
Draft	300	360	450
NLQ	70	85	105

<b>THROUGHPUT</b>	
327 Pages Per Hour (PPH) in Draft 10 cpi	
360 Pages Per Hour (PPH) in High Speed Draft 10 cpi	

<b>FONTS</b>	Draft, Roman, Sans Serif, Courier, Script
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<b>PITCH</b>	10, 12, 15, 17 and 20 cpi in Draft
	10, 12, 15 cpi in NLQ

<b>PAPER HANDLING</b>	
<b>Cut Sheet</b>	<b>Paper Paths &amp; Paper Size</b>
Roll Paper	Top Friction
Continuous	Top Friction
Cut Sheet	Rear Push Tractor
Roll Paper	Width : 50.8mm (2.0") - 259mm (10.2")
Continuous	Width : 50.8mm (2.0") - 264mm (10.4")
	Width : 76.2mm (3.0") - 264mm (10.4")
	Thickness : 0.06mm - 0.32mm
	Copies : 1 + 4

<b>BUILT - IN FUNCTIONS</b>	<ul style="list-style-type: none"> <li>• True auto load/ejection in friction or tractor</li> <li>• Short tear off</li> <li>• Top of form setting</li> <li>• Buffer clear</li> <li>• Online/Offline micro adjust</li> <li>• End of job indication</li> <li>• Preventive Maintenance Remainder (PMR)</li> <li>• Printer Configuration Utility</li> <li>• Pitch &amp; Font lock through printer settings</li> <li>• Auto installer feature for Windows</li> </ul>
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<b>DRIVERS</b>	Win 9X, NT, 2000, 2003, 2008, ME, XP, Vista, WIN7, WIN8, DOS* & Linux**
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<b>INPUT BUFFER</b>	64 KB
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<b>INTERFACES</b>	Centronics Parallel Interface & High Speed USB 2.0
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<b>EMULATION</b>	ESC/P & IBM, Epson
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<b>NOISE</b>	60 dB (under standard test conditions on ISO 7779 test pattern)
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<b>RELIABILITY</b>	
MTBF	10,000 POH (Power on Hours) @ 25% duty cycle
Life of printhead	300 million dots/pin

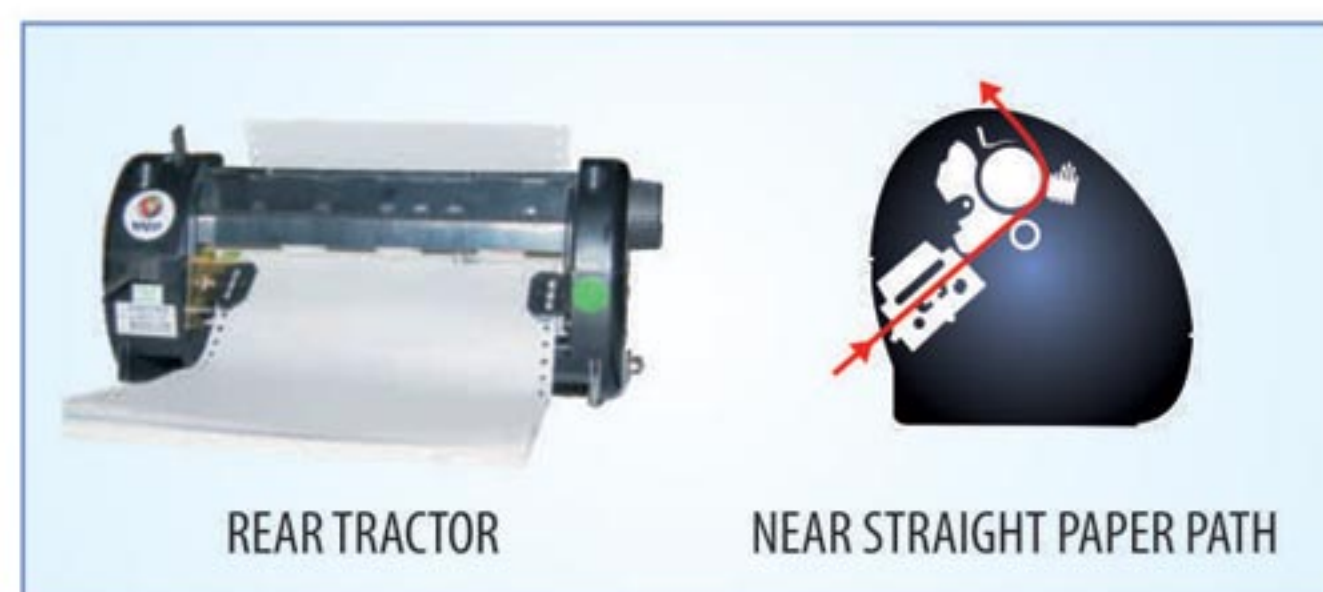
<b>RIBBON CARTRIDGE</b>	
Colour	Black
Life	3 million characters in draft mode

<b>ENVIRONMENTAL CONDITIONS</b>	
Operating Temperature	5°C to 45°C
Operating Humidity	20% - 80% RH-NC

<b>ELECTRICAL SPECIFICATIONS</b>	
Input Voltage	150 - 270 V
Frequency	47.0 Hz - 53.0 Hz
Power Consumption	Idle Mode: <6 W
	Operating Mode : 49W @ self test 100% coverage (Test Std. as per ISO 10561)

<b>EMI</b>	CISPR Class A (compliance only)
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<b>PHYSICAL CHARACTERISTICS</b>	
Height :195 mm	Width : 190 mm
Length :400 mm	Weight : 6.1kg (Approx.)



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