

Specification	Description
<b>General Specifications</b>	
Printer Type	HSDMP
Number Of Pins	24
Number Of Print Columns	136 Column
Number Of Paper Paths	Front Push Tractor
Printing Colour	Black
Print Method	Serial Impact Dot Matrix
Printer Dimension	635 mm x 465 mm x 294 mm
Weight	22 kg
<b>Printing Performance</b>	
Print Direction	Bi-directional with logic seeking in text and graphics
Throughput - Pages Per Hour - Draft Pica (10 Cpi)	340 Pages Per Hour
Throughput - Pages Per Hour - LQ Pica (10 Cpi)	200 Pages Per Hour
Print Speed - Super Speed Draft (15 Cpi)	600 cps (15 cpi)
Print Speed - Draft Pica (10 Cpi)	400 cps (10 cpi)
Print Speed - HQDR Pica (10 Cpi)	300 cps (10 cpi)
Print Speed - NLQ Pica (10 Cpi)	200 cps (10 cpi)
Print Speed - LQ Pica (10 Cpi)	150 cps (10 cpi)
Line Feed Speed	36 lines/second
Work Load	1500 Pages per Day
Resident Fonts	Draft, Gothic, Roman, Sans Serif, Courier, Prestige, Script, OCR-A, OCR-B, Orator, Orator-S
Bar Code	Industrial 2 of 5, Interleaved 2 of 5, Matrix 2 of 5, Codabar, Code 11, Code 39, Code 93, Code 128, EAN-8, EAN-13, UPC-A, UPC-E, POSTNET
Head Gap Adjustment	Auto adjustment with provision for manual adjustment using slide-through lever

### **Paper Handling Features**

Paper Feed - Cut Sheet	Front Manual Insertion (front or rear ejection is selectable) Cut Sheet Feeder (option)
Paper Feed - Continuous	Front Push Tractor Optional Rear Push Tractor (standard for WeP HQ 2600)
Number Of Copies	Original plus 6 duplicates (dark mode) Original plus 4 duplicates (normal mode)
Cut Sheet Paper Width	182 mm-430 mm (manual) 182 mm-420 mm (CSF)
Continuous Paper Width	203.2 mm-381 mm
Book Size	A4, A5, A6 & 140x105 mm (manual mode)
Paper Thickness	Fanfold : 0.52 mm max. Cut sheet : 2.0 mm max. (manual) 0.12 mm max. (CSF) Card : 2 mm max (manual mode) Book : 1.3 mm max (manual mode)

### **Built-In Functions**

Auto Load/Ejection	Yes
Short Tear Off	Yes
Top Of Form Setting	Yes
Paper Parking	Yes
Online Micro Adjust	Yes
Buffer Clear	Yes
Font / Pitch Lock	Yes
Plug and Play For Windows	Yes
Win 9X, NT, 2000 Drivers	Yes
Head Gap Adjustment	auto/maual
Paper Detection	Paper Jam, Paper Skew, Paper Width

### **Connectivity, Drivers And Emulations**

Interface - Parallel	Parallel, (bi-directional; IEEE 1284, nibble mode)
Interface - Serial	Serial (RS-232C) AutoShare™
Interface - USB	YES
Print Buffer	64 KB
Printer Drivers	Windows 9X/2000/XP/Vista, 7
Printer Emulation	EPSON LQ-2550™ and IBM 2391™

### **Power And Operating Conditions**

Input Voltage	AC 220 - 240 V
Frequency	50-60 Hz
Power Consumption - Stand-By	45 watts
Operating Temperature	5°C to 40°C (41 to 104 F)
Operating Humidity	20% - 80% (no condensation)

### **Safety And Reliability**

MTBF	10,000 hrs
Life Of Printhead	300 million characters (draft mode)
Life Of Ribbon Cartridge	15 million characters (draft mode)