

LQ DSI 5235



24 PIN, 136 COL.



- 1 HI-CLARITY 1 ORIGINAL + 5 CARBON COPIES PRINTING**
- 2 HIGH SPEED GRAPHICS PRINT MODE**
- 3 HIGH SPEED AT 235 PAGES PER HOUR IN SPREADSHEET**
- 4 HIGH RELIABILITY OF 15,000 POH (POWER ON HOURS)**

S P E C I F I C A T I O N S O F W e P L Q D S I 5 2 3 5

PRINTER TYPE

Number of Pins	24
Printing Method	Impact Dot Matrix
Print Direction	Bi-directional with logic seeking in text and graphics

PRINT SPEED

Throughput Speed in Pages Per Hour (PPH) as per ISO/IEC 10561
Throughput Standard (ECMA)

	Spreadsheet	Letter
Draft 10 cpi	235 PPH	390 PPH
HQ Draft 10 cpi	195 PPH	320 PPH

BURST SPEED

Draft	10 cpi	400 cps
Draft	12 cpi	450 cps
HQ Draft	10 cpi	300 cps
HQ Draft	12 cpi	360 cps
HQ Draft	15 cpi	450 cps
Draft condensed	17 cpi	255 cps
Draft condensed	20 cpi	120 cps
LQ	10 cpi	100 cps
LQ	12 cpi	120 cps
LQ	15 cpi	150 cps

PRINT CHARACTERISTICS

Character Sets PC 437 & Italics

Built in Fonts

Draft	10, 12, 15, 17 & 20 cpi
Roman	10, 12, 15, 17, 20 cpi & PS
San Serif	10, 12, 15, 17, 20 cpi & PS
Courier	10, 12, 15, 17, 20 cpi & PS
Script	10, 12, 15, 17, 20 cpi & PS
Prestige	10, 12, 15, 17, 20 cpi & PS
OCR-A	10, 12, 17, 20 cpi & PS
OCR-B	10, 12, 17, 20 cpi & PS
Orator	10, 12, 17, 20 cpi & PS
Orator-S	10, 12, 17, 20 cpi & PS

INDIAN LANGUAGE PRINTING

Hindi, Kannada, Tamil, Telugu, Malayalam, Bengali, Gujarathi & Punjabi

Printable Columns

Pitch (cpi)	Character per line
10 cpi	136
12 cpi	163
15 cpi	204
17 cpi condensed	231
20 cpi condensed	272

INPUT DATA BUFFER 64 KB

INTERFACE Centronics Parallel and High Speed USB 2.0 with AutoShare™

EMULATION EPSON ESC/P

LINE SPACING 1/6 inch or programmable by 1/360 inch

CONTROL PANEL 6 Switches, 11 LEDs

DRIVERS Win 9X, NT, 2000, 2003, 2008, ME, XP, Vista, WIN7, WIN8, DOS* & Linux**

COPIES Original + 5 copies (Max. thickness 0.42mm)

PAGE LENGTH SETTINGS 3, 3.67, 4, 5.5, 6, 7, 8, 8.5, 11, 11.66, 12 & 14 Inches

PAPER HANDLING

Paper Path

Push tractor Rear In / Top Out
Cut sheet feeder Top In / Top Out

Cut sheet size

Width 182 mm - 364 mm
Length Max. 364 mm

Continuous paper size

Width 101 mm - 406 mm
Length Max. 558.8 mm

Paper Thickness

Cut sheet

Single sheet 0.065 mm - 0.14 mm
Multipart forms 0.12 mm - 0.36 mm

Envelope

0.16 mm - 0.52 mm

Continuous paper

Single sheet/Multipart forms 0.065 mm - 0.42 mm

Continuous form with labels

Base sheet 0.07 mm - 0.09 mm
Total sheet 0.16 mm - 0.19 mm

RIBBON CARTRIDGE

Colour Black, Type : Fabric ribbon cartridge
Ribbon life 6 million characters (Draft mode)

ACOUSTIC NOISE

Approx 60 db (ISO 7779 Pattern)

RELIABILITY

Print Head Life 300 million dots/pin
MCBF 8 million lines
MTBF 15,000 Power On Hours (POH) @25% Duty Cycle

ENVIRONMENTAL CONDITIONS (Operating)

Temperature 0° C to 45° C
Humidity 10% - 80% RH-NC

ELECTRICAL SPECIFICATIONS

Input Voltage 150 - 270 V AC
Rated Frequency 47 Hz - 53 Hz
Power Consumption - Idle Mode 15W (Energy Star Compliant)
- Operating Mode 79W @ self test 100% coverage

DIMENSIONS (Approx.)

Height : 142 mm Width : 605 mm
Depth : 360 mm Weight : 12 kg

CONSUMABLES

Item	Item Code
Ribbon for WeP LQ DSI 5235	RIBW 0081
Printhead for WeP LQ DSI 5235	PRH-0149

WeP LQ DSI 5235



47% Faster in Graphics*

than the normal WeP LQ DSI 5235

Printing a standard 5 page file in each format the performance is as follows:

FILE TYPE	WeP LQ DSI	WeP LQ DSI HSG	FASTER BY
	TIM IN SEC.	TIM IN SEC.	
Word	197	119	40%
Excel	272	180	34%
PDF	116	62	47%

* Tested under standard test conditions at the WeP Tech Lab.



Dealer Name and Address

* Downloadable on website www.wepindia.com or e-mail contact details to bounti@wepindia.com

** Available on request; e-mail your



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