LQ-690 Specification:

Print method:	Impact dot matrix
Columns:	106 columns
Number of Pins:	24 pins
Color:	Black
Print Direction:	Bi-direction with logic seeking
Control Code:	ESC/P, IBM PPDS emulation

Print Speed: High Speed Draft 440 cps at 10 cpi
                      Draft   330 cps at 10 cpi
                      LQ   110 cps at 10 cpi

Acoustic noise: 57 dB(A), 54 dB(A) at low noise mode

Input Buffer: 128 Kbytes

Interface   Bi-directional parallel interface (IEEE-1284 nibble mode supported)
                      USB2.0（Full Speed）

Ribbon Cartridge   Colour   Black
                      Type   Fabric
                      Ribbon life   10 million characters

Reliability   MTBF   : 20000 POH
                      Print head life   : 400 million strokes/pin

Control Panel   Font, Pause, Tear Off, LF/FF, Load/Eject
                      Micro Adjust, Reset, Panel lock out, Self test
                      Data dump and Default settings

Environmental Conditions (Operating)
                      Temperature   5 to 35 ºC
                      Humidity   10 to 80 % RH

Electrical Specification
                      Rated Voltage   AC 220 to 240 V
                      Rated Frequency   50-60Hz
                      Power Consumption Approx. 37.5 W
                                         approx. 2.6 W in sleep mode
                                         0 W in powered off mode
                                         Energy Star Compliant

Dimensions   Width   480 mm
                      Depth   370 mm
                      Height   210 mm
                      Weight   6.8 kg

Printer Driver / Utility

        OS   Microsoft ® Windows ® 2000/XP and Vista
        Utility   EPSON Status Monitor3 (Microsoft ® Windows ® 2000/XP and Vista