

## CL-S631II



CL-S621II with 300dpi Our desktop range is designed to provide simple, low-cost, high quality printing and the best-in-class CL-S631II offers the finest resolution, providing 300 dpi for the reproduction of logos, pictures and EAN-compliant barcodes. The CL-S631II is supplied as standard with Cross-Emulation™ technology with both Zebra® and Datamax® emulations, plus a range of connectivity options including USB, Ethernet and WiFi. • Direct and thermal transfer printing • Robust all-metal mechanism • Easy media loading

Rating: Not Rated Yet

[Ask a question about this product](#)

[Citizen](#)

### Description

## Key Benefits

- **Paper width:** Variable paper width - 0.5 inches (12.5 mm) – 4.6 inches (118.1 mm)
- **Paper load:** Durable design - Citizen's proven Hi-Lift™ all-metal mechanism
- **Printing Speed:**
  - Fast print out - 4 inches per second (100 mm per second)
- **Media support:** Large media capacity - holds rolls up to 5 inches (127 mm)
- **Ribbon options:** Wide range of ribbon options - Uses up to 360 metres inside and outside wound ribbons
- **Paper thickness:** Paper thickness up to 0.250mm
- **Hi-Open™** case for vertical opening, no increase in footprint and safe closing.
- **No more unreadable labels** - the ARCP™ ribbon control technology assures clear prints.
- **Low space requirement** - integrated power supply enables clean work station
- **Energy:**
  - Internal power supply for reliability
- **Media sensor:**

- Black mark sensor
- Adjustable media sensor
- Label gap sensor

- **Tear bar:**

- Standard tear-bar for perforated tags

## Specifications

### Printing Technology

### Print Speed (maximum)

### Print Width (maximum)

### Media Width (min to max)

### Media Thickness (min to max)

### Media Sensor

### Media Length (min to max)

### Roll Size (max), Core Size

### Case

### Mechanism

### Control panel

### Flash (Non-Volatile Memory)

### Drivers and software

### Size (W x D x H) and Weight

### Warranty

### Emulations (Languages)

### Ribbon size

### Ribbon winding & type

### Ribbon system

### RAM (standard Memory)

### Cutter

### Resolution

### Main Interface

### Optional interfaces

### Thermal Transfer + Direct Thermal

- 4 inches per second (100 mm/s)

4 inches (104 mm)

0.5 - 4.6 inches (12.5 - 118 mm)

63.5 to 254 µm

Fully adjustable gap, notch and reflective black mark

0.25 to 64 inches (6.35 to 1625.6 mm)

Inside diameter 5 inches (125 mm) External diameter 8 inches (200mm)

Core size 1 inch (25mm)

Hi-Open™ industrial ABS case with safe close

Hi-Lift™ metal mechanism with wide opening head

4 buttons and 4 LEDs

16 MB total, 4MB available for user

Free-of-charge on CD with printer, including support for various platforms

- 231 x 289 x 270 mm, 4.5 Kg

2 years on printer. 6 months or 50 Kms printhead

- Datamax® DMX
- Cross-Emulation™ - autoswitch between Zebra® and Datamax® emulations
- Zebra® ZPL2®
- CBI™ BASIC Interpreter
- Eltron® EPL2®

2.9 inches (74mm) maximum outside diameter. 360 metres length. 1 inch (25mm) core

Ink side in or out, switch selectable. Wax, Wax/Resin or Resin Type

ARCP™ automatic ribbon tension adjustment

32MB total, 8MB available for user

Guillotine type, Dealer Installable

- 300 dpi

Triple interface USB and serial built-in plus interface card slot for optional card

- Wireless LAN 802.11b and 802.11g standards, 100 metres, 64/128 bit WEP, WPA, up to 54Mbps
- Ethernet (10/100 BaseT)
- Parallel (IEEE 1284 compliant)