



Print & Apply Labeler

Full Color Label Applicator

Labeling system for high-quality, on-demand color printing and application.

This labeling solution is optimized for seamless integration with the Epson ColorWorks CW-C6000P, an advanced on-demand label printer with peel and print functionality. By pairing this solution with an Epson printer, users can benefit from comprehensive, full-color printing and apply a labeling system that streamlines workflows.

Notably, this combined system prioritizes worker safety, as the automatic peel and label option allows for efficient and safe operations, even in environments where workers must wear gloves hand.



With compact desktop design

- The color labeling and printing solution offers unparalleled ease of use, accommodating a wide range of product sizes and shapes - from 3x5x5" to 8x12x12" - in a variety of formats, including square, rectangular, rectangular, flat and even custom rings upon request.
- Simply order the product and PAC5 takes care of the rest, making full color labeling a breeze.

Exclusive Features Allow Greater Productivity

- The boasts a range of innovative features, including flexible tamper and tamp adapters, allowing for efficient labeling of diverse products. Its powerful dual cylinder design ensures reliable performance.
- Unlike other models, the automatic version eliminates the need for reinstallation.
- Additionally, a 5-color light panel provides clear status indication, while the removable printer unit and easily accessible electrical and pneumatic panels facilitate service and maintenance.

Intelligent Operations

- For seamless switching between different product types and sizes, the features a user-friendly, multilingual touchscreen control panel that can be integrated with the Common Data SmartTouch Panel for Comprehensive solutions.
- Additionally, this advanced system offers automatic setup, allowing for easy changeovers with multiple programmable labels.
- Furthermore, boasts multiple connectivity options, including USB, Ethernet, Serial, WiFi, as

Accurate Label Application

- With the option of manual or fully automated operation, QKE ensures precise label application with consistent results.

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Application method

Pneumatic / Servo Tamp
Swing Arm
Vacuum Belt
Roller
Robot

Print technology

Digital Printing
Print head: 4-inch | 8-inch

Print resolution

Up to 1200x1200 dpi full color

Print speed

Up to 5 ips (127 mm/s)

Throughput

Up to 15 packs per minute (depending on label size, telescopic stroke)

Ink specification

CYMK

Label specification

Up to 12" (178 mm) - Dependent on Tamp
Pad

Tamp sizes

4"x4" (others on request)

Print capabilities

Full downloadable font support using TrueType® fonts (including multiple languages and Unicode support); fixed, variable and merged text fields; flexible date/time formats; flexible shift code formats; auto best before date calculations and concession management; calendar rules; auto incrementing/decrementing text, counters and bar codes; multiple graphic formats supported (up to maximum print area); link fields to databases; scalable text and text blocks

Connectivity

Ethernet, Power-over-Ethernet, RS232, Configurable I/O (24V, PNP and volt free)

USB (for backup/restore and label upload)

Bar codes supported

1-D Barcodes : China Postal Code, Codabar, Code 11, Code 32, Code 39, Code 93, Code 128 (subset A, B, C), EAN-8/EAN-13 (with 2 & 5 digits extension), EAN 128, FIM, German Post Code, GS1 DataBar, HIBC, Industrial 2 of 5, Interleaved 2-of-5 (I 2 of 5), Interleaved 2-of-5 with Shipping Bearer Bars, ISBT-128, ITF 14, Japanese Postnet, Logmars, MSI, Postnet, Plessey, Planet 11 & 13 digit, RPS 128, Standard 2 of 5, Telepen, Matrix 2 of 5, UPC-A/UPC-E (with 2 or 5 digit extension), UCC/EAN-128 K-Mart, Random Weight and Pharmacode

2-D Barcodes : Aztec code, Code 49, Codablock F, Datamatrix code, MaxiCode, Micro PDF417, Micro QR code, PDF417, QR Code, TLC 39, GS1 Composite, DotCode, Marco PDF 417

Compressed air

Compressed air, 2-3 CFM, 60 psi

Power consumption

115 Volts AC 60Hz 8 Amps | 220 Volts AC
50Hz 4.0 Amps

Operating environment

Temperature Range: 41-104°F (5-40°C)

Humidity: 20-85% Relative, non-condensing



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