

High Volume *digital PopUpPress*[®] & *digital EzPress*[®]

from EzProducts International Inc.



Proudly Made in the USA

The **digital PopUp Press**[®] is **automatic**; the handle and hot platen automatically pop up when the application cycle is complete. The **digital EzPress**[®] is a **manual press**; a buzzer will sound when the application cycle is complete and the operator must promptly lift the handle to remove the hot platen from the garment.

EzWizard™ Software with Hot Platen Supercharger™ Calibrated to display the temperature with 1° accuracy and will hold platen temperature to within 1% of your pre-set value.

PRESS FEATURES

- Use to apply all bar code, text labels, emblems and mending patches
- Automatically adds additional time if the garments are damp or cold
- Operator error alert with supervisor auditing - alerts when platen is too hot or cold or if handle is lifted before pre-set application time has lapsed.

SPECIFICATIONS

power:	115VAC, 50/60 Hz 200-400 Watts
weight:	15 lbs (6.5kg)
size:	8" high (228 mm) x 6" wide (152 mm) x 11" deep (279 mm)
platen pressure:	120 lbs (55 kg) supervisor adjustable
temperature:	digital control / display 300-425°F or 148-218°C
timer:	digital control / display 1-60 seconds

PRICE *digital PopUpPress*[®] \$1,395 US *digital EzPress*[®] \$1,095 US

Choose 1 QuickChange™ Lower Platen Assembly

WARRANTY

Two Year Factory Warranty on all parts and labor, 30-day Money Back Guarantee and Lifetime FREE Technical Support.

QuickChange™ Lower Platen Assemblies (un-heated) Additional 1 Add \$39 US

Mini-1 Platen	.75" x 1.5" (19 mm x 38 mm)	Mini-2 Platen	1" x 1.5" (25mm x 38mm)	Mini-3 Platen	1" x 3" (25mm x 76mm)
Mini-4 Platen	1.5" x 1.5" (38mm x 38mm)	Mini-5 Platen	1.5" x 3.75" (38mm x 95mm)	Standard 15"	3" x 5" fixed

Optional Accessories Each Add \$39 US

QuickChange™ Lower Platen 5 sizes

The **digital EzPress**[®] and **digital PopUp Press**[®] are simple and easy to operate.

- Time, temperature and pressure are automatically controlled.
- Heated platen is Teflon coated to prevent glue accumulation.
- Lower platen will automatically adjust to accommodate thick and thin garments without manual platen adjustments.
- Built from powder coated steel using reliable solid state components with no springs.
- Both designed for **high volume usage**.
- Both are easy to maintain, you can, **"repair any problem in 10 minutes."**

The **EzWizard™ Software** controls the time and temperature; and monitors the entire operation of the press.

- Alerts the operator of a pending problem; such as platen temperature too hot or too cold.
- Detects a 'Cool Cycle' which occurs when labeling damp or cold fabric and automatically adds a few seconds of application time to insure that every **label is always applied properly**.

The **EzWizard™** also monitors common operator errors and alerts the operator to prevent improperly applied labels. The **EzWizard™** counts and stores Application Cycles and all Operator Errors for **easy training and quality control**.

US & International Safety Certifications

TUV SUD America Inc, CE CAN/CSA-E60335-2-44-01:2006,
UL 60335-1:2003/A11:2004 /A1:2004 EN 60335-2-44:2002



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