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Garment Labeling Experts Since 1989

digital PneumaticPress[™] Insures perfect label application every time!



digital PneumaticPress[™] with EzWizard™ software & Mini 7™ Platen

- Effortlessly apply labels, RFID tags, patches & emblems
 The handle requires only 4 ounces of force to pull down, compressed air
 delivers 200 pounds of pressure to the label. The handle and hot platen
 automatically pops up when application cycle is complete.
- Accurate Solid State Temperature Controller™
 The patented Solid State Temperature Controller has a digital computer that is calibrated to within 1° accuracy
- Reliable Solid State Design with Two year warranty
- EzWizard™ Software prevents damaged garments

 The EzWizard™ automatically adjusts cycle dwell time for damp or cold garments and counts and stores operator errors for supervisor auditing.
- Price for 120VAC digital PneumaticPress \$1,495
 Includes your choice of one of the following QickChange™ lower platens:
 Mini-1 Platen™ (¾" x 1-½"), Mini-2 Platen™ (1"x1-½"), Mini-3 Platen™
 (1"x3"), Mini-4 Platen™ (1-½" x1-½"), Mini-5 Platen™ (1-½" x 3-¾"),
 Standard 15" Platen (3"x5"), Large 24" Platen (4"x6")
 5 sizes of RFID Platens
- Prices for optional accessories

 Additional QuickChange™ Lower Platen 17 sizes

 Additional Heated Lower Platen

 230 volt power (does not include modular power cord) add

 each

 \$ 39

 Legach

 \$ 149

 \$ 100
- US & International Safety Certifications TÜV SÜD America Inc, CE CAN/CSA-E60335-2-44-01:2006. UL 60335-1:2003/A11:2004 /A1:2004 EN 60335-2-44:2002

Easy to operate. Pull the handle down with only 4 ounces of force, then compressed air presses the lower platen up against the hot platen with 200 pounds of force and starts the automatic application cycle timer. When the application cycle is complete, the lower platen retracts down and the handle and hot platen automatically pop up, removing the heat from the garment.

Automatic time and temperature control. The heated platen is Teflon coated to prevent glue accumulation. The lower platen will automatically adjust fore thick and thin garments without manual platen adjustments. Includes our new super reliable **Solid State Platen**TM.

EzWizard™ Insures perfect label application. The digital computer monitors the operation of the press and alerts the operator of a pending problem such as platen temperature too hot or too cold. It also detects an **EzCycle™ Extension™** which occurs when labeling cold or damp fabric and automatically adds power to the heater and the proper additional seconds of dwell time to insure the label is always applied properly.

Operator error monitoring. The *EzWizard™ Software* monitors 4 common operator errors and alerts the operator to prevent improperly applied labels. These operator errors include: Short Cycle: the operator lifted the handle before the application cycle was complete, and Cold Cycle: the operator applied a label before the platen heated to the pre-set temperature. The *EzWizard QC Manager™* provides a complete list all operator errors for ease of training and quality control.

Warranty

Two year factory warranty on all parts & labor, 30-day money back guarantee and unlimited lifetime FREE Ez Customer Support™

Specifications

power: 115 VAC 50/60 Hertz 100 watts (230 VAC optional)

compressed air 70 – 150 PSI required. Press uses only 1 cubic inch of compressed air per cycle.

Includes an 8' air line with 3/8' NPT fitting for attaching to your air supply...

weight: 15 pounds add 1 pound for heated lower platen

size: 11" high x 8" wide x 11" deep

platen pressure: 200 pounds, supervisor adjustable

temperature: digital controlled 350-450 degrees Fahrenheit (Celsius optional) supervisor adjustable

automatic timer: digital controlled 1-60 seconds supervisor adjustable

