



Pearson Medical Technologies introduces the latest addition to its line of bar coded unit dose packaging solutions. The **IP128APS** is the most cost-effective fully automated high-speed unit dose and multi-dose packaging system available with the smallest footprint available. Increase patient safety by reducing medication administration errors, while improving pharmacy efficiency.



The **IP128APS** increases pharmacy productivity and efficiency by reducing staff requirements and optimizing workflow and inventory through unattended packaging operations.



## Specifications:

**Capacity:**

128 canisters

**Canister Volume:**

270 cc / 73 drams

**Max Package Speed:**

60 packages per minute

**Printer:**

300 DPI Thermal Transfer  
Linear and 2D Bar Codes  
Easy Change Ribbon Cassette

**Operating Modes:**

Patient-Specific Multi Dose  
Patient-Specific Unit Dose  
Drug-Specific Unit Dose

**Dimensions:**

Height: 71.9" / 1,825mm  
Width: 23.6" / 600mm  
Depth: 23.6" / 600mm  
Weight: 672 lbs. / 285kg

**Power:**

Volts: 110V  
Consumption: 400 VA (Peak)

**Manual Tablet Unit:**

48 Pill Slots

**Package Sizes:**

2.8" x 2.4" / 70mm x 60mm  
2.8" x 2.8" / 70mm x 70mm  
2.8" x 3.1" / 70mm x 80mm  
2.8" x 3.5" / 70mm x 90mm



- Automated Multi-Dose and Unit Dose Packaging
- Up to 20 tablets or capsules per package
- Multiple Package Sizes
- Fill multiple canisters with the same drug for high-volume meds
- Refill canisters while packaging is in process
- Smart canister design prevents canisters from being loaded into wrong slot.
- Prints Linear and 2D Bar Codes and images and logos
- Manual Tray for overflow drugs
- Quick and Easy Print Ribbon Cassette Replacement
- On-board Dehumidifier Keeps Pills Dry
- Compact Footprint - Less than 2' x 2'
- Up to 19 lines of text on each package



# Pearson Medical

## Technologies

Pearson Medical Technologies, LLC  
2804 North Bolton Avenue  
Alexandria, LA 71303  
Phone: 318 619 1129  
Toll Free: 866 640 3603  
Fax: 318 473 2879