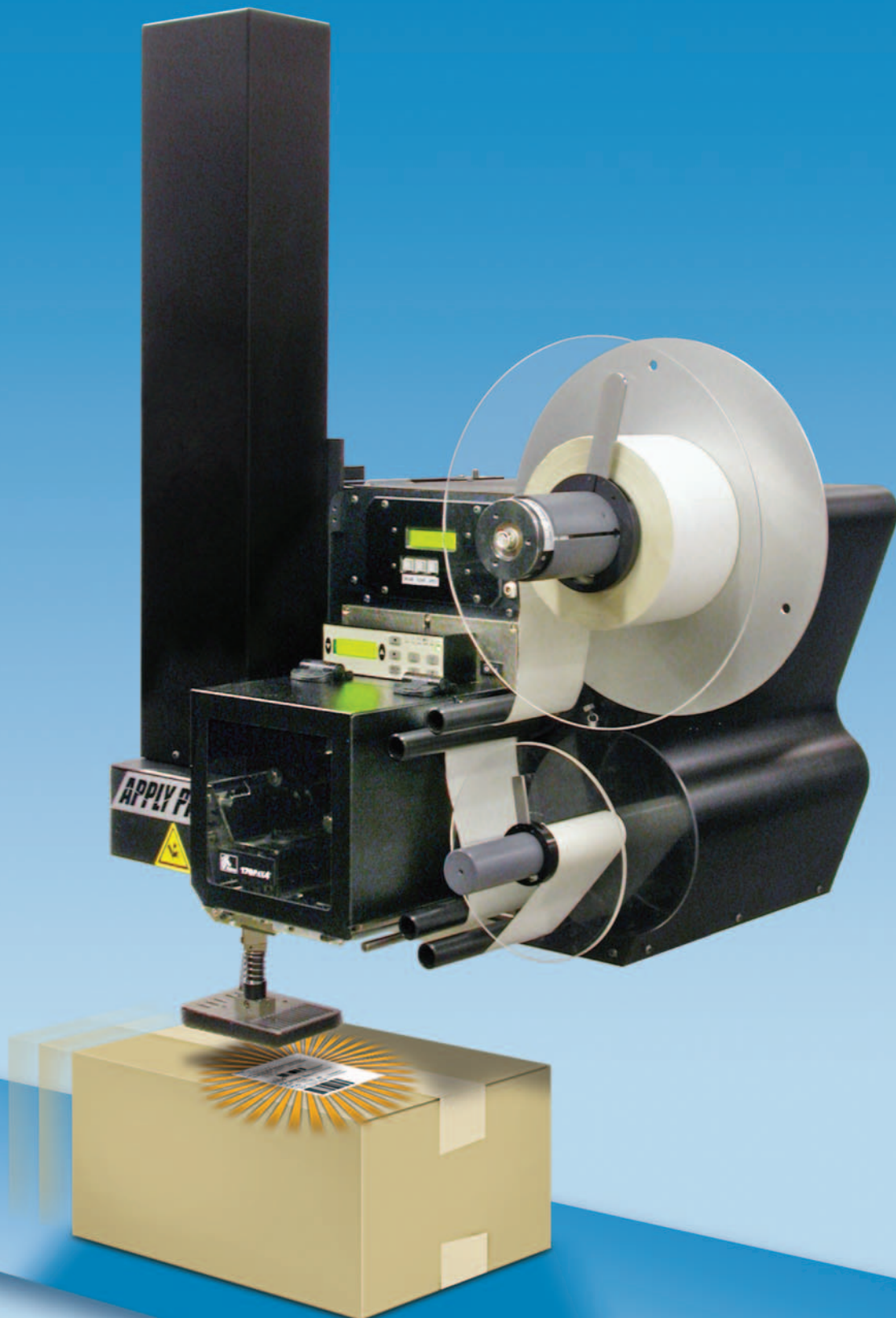


# IMAGE-TEK'S *APPLYPRO™ OEM*

All Electric, Modular Print Engine based Printer Applicator



## APPLYPRO™ OEM

Apply barcode labels now – upgrade to RFID later by adding an RFID Module!

# IMAGE-TEK'S APPLYPRO™ OEM

## Printer Applicator Specifications

*PCM Image-Tek Performance Integrated with Zebra, Sato, Intermec, or Datamax Technology*

### High Speed Labeling

The Apply Pro™ incorporates the versatility of modular bolt-on print engine technology and is designed for high-speed tamp-on labeling. The ApplyPro™ OEM has an optional RFID module and prints and applies labels at speeds up to one label every 1.5 seconds at a 14.0" stroke. Label placement accuracy makes it the ideal choice for RFID or barcode label applications. Label sizes range from 1.0" x 2.0" (25.4 mm x 50.8 mm) up to 7.71" x 8.0" (180 mm x 203.2 mm).

### Flexible & Reliable

The Apply Pro™ OEM all electronic printer applicator avoids the cost of installing pneumatic lines. It features flexible, plug-n-play design with only the best components. Built for reliability and engineered to be on-line, all of the time. The up-front engineered design makes the ApplyPro™ OEM easy to service and maintain.

### Options

"T" mounting stand and accessories  
Low stock early warning  
3-light monitoring tower  
Dust cover enclosure  
Product sensor  
RFID

### Standard Application Arm

Variable stroke up to 14.0" (356 mm) from edge of applicator.  
Optional 24" (610 mm) or 34" (864 mm) variable stroke.



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### Print Engines

Zebra, Sato, Intermec and Datamax  
203/300 dots per inch resolution  
(8 dots per mm)  
Print Speed: 2 – 12 ips  
Print Width: 6.6" (168 mm)  
Print Length: 8.0" (203 mm)

### Media Dimensions

Maximum media roll diameter: 14.0"  
Maximum media supply roll length:  
3,200 feet (975 m)  
Total thickness: 0.003" – 0.010"  
(0.07 mm – 0.25 mm)  
Core diameter: 3.0" (76 mm)  
Label Width Min: 1.0" (25.4 mm)  
Label Width Max: 7.71" (180 mm)  
Label Length Min: 2.0" (50.8 mm)  
Label Length Max: 8.0" (203 mm)

### Ribbons

Outside Diameter Max: 3.2" (81 mm)  
Roll Length Max: 2,995 feet (900 m)  
Recommended to be as wide as media

### Programming Language

Zebra ZPL, Sato SPL, Intermec IPS & Fingerprint, and DataMax DPL

### Environment

Operating Temperature 50° – 104° F  
(10° – 40° C)  
Storage Temperature 32° – 120° F  
(0° – 49° C)  
Relative Humidity 10 – 90%  
(Non condensing)

### Utility Requirements

100 – 120 VAC or 220 – 240 VAC  
50/60 Hz, 5 Amp

### Fonts and Graphics

There are 21 resident bitmap fonts (including OCR A and B)  
3 resident outline fonts  
Supports user-defined fonts & graphics  
Supports True Type fonts

### Electronics

Dual 32-bit RISC and CISC microprocessors  
1 MB standard DRAM  
RAM upgradeable to 8 Mb or 16 Mb SIMM

### Bar Code Symbolologies

All popular symbolologies including; Codabar, Code 11, Code 128, Code 39, Code 93, HIHC, Interleaved 2 of 5, Postnet, LI PC/FAN, JIS-ITF

### RFID Standards Supported

UHF (Ultra High Frequency)  
EPC Class 1, EPC Class 0/0+  
EPC Class 1, Gen 2  
Upgrade Capability to support new standards & protocols

### Communications Interface

RS-232up to 115.2kb/s  
USE 1.1  
EasyLan Internal Ethernet 100/10 Base T

### Weight

160 Lbs.



*Image-Tek has a full line of approved material stocks, laminates and ribbons ready to meet your applications' demanding environments! Call us. We're here to help.*