



I-MEX SYSTEM IV SPI-990E Full Digital Printer

Specification

Digital Printer Processor

Print Size:	89x127mm. – 305x406mm. 1" 8up, 2" 4up, 3" 2up Index, Package prints, Creative Print
Input File:	Scanned file from 135, APS, Slide Film, B&W Film, Print etc, Digital Camera, CD, Zip, Any Digital Image Files
Paper Size:	127mm. – 305mm. (5R"-12R")
Capacity:	89x127mm. 800 prints/hr. 305x406mm. 100 prints/hr.
Resolution:	350 ppi
Light Source:	LED
Printing Mode:	High-resolution LCP micre lens exposing engine
Lens:	No lens, no any distortion caused by lens image quality in corners same as in center
Operation System:	Windows 2000 Professional
Operation SW	Personalized, Simplified. Powerful functions for image edition, retouching, cropping
Processing System:	Super high speed dual processors
Graphic Station:	P4/2.4GHz, Memory 1GB, HD 80 GB, CD Writer, DC Drive, Card Reader
Net Printing:	Receive remote order though net, carry out automatically, shifting paper magazine automatically
Installation:	Formularized, high automation
Paper Magazine:	Dual paper magazines, encoded, auto loading, rewinding, shifting
Processing:	RA-4 or equivalent
Chemical Tanks:	CD-15L, BF-15L, STB-40L
Power Requirements:	AC 220V \pm 10%, 50/60Hz, 4.0 kVA
Weight:	550 KGS

Film Scanner (Roll)

Film Scanner:	High Resolution and High speed film scanner PAKON F-235 (Made in USA)
Scanning Resolution:	
- 135	2000 x 3000 PPI, 1400 x 2100 PPI, 1000 x 1500 PPI
- 1x240APS	1714 x 3000 PPI, 1200 x 2100 PPI, 856 x 1500 PPI
Scanning Speed:	250neg's/hr (hi-resol), 500neg's/hr (Med-resol), 700neg's/hr (Low-resol)
Scanning Functions:	Scratch removal, dust removal, dirty removal

Film Format: 135 negative, slide, B/W, IX240 (APS)

Output file: RAM, PIB, JPEG, TIFF, EXIF, BMP

Interface: USB2.0

SW: Kodak DLS, Digital ICE