Technical features

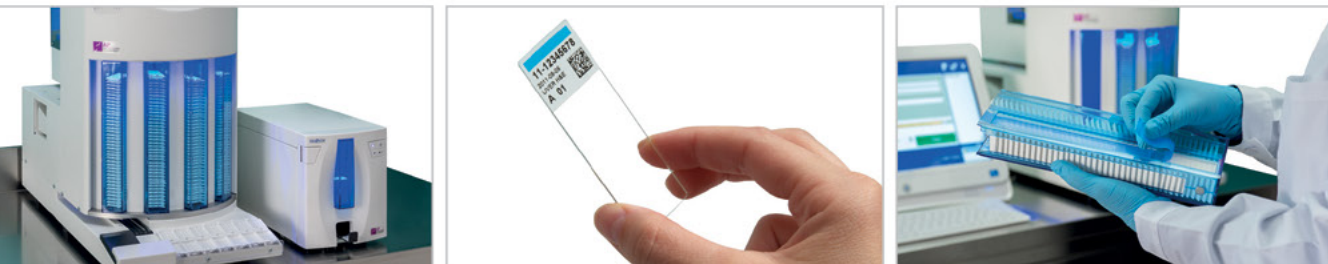| AP Itineris Cassette Printer	
Printing technology	Thermal transfer
Collection technology	Robotic arm
Print speed	12 cassettes/minute
Print resolution	300 dpi
Ink type	Resin thermal transfer
Printer drivers	Windows XP/Vista/7/8
Printable colors	8 solid colors, others are available through color combination and dithering
Autoloader capacity	40 biopsy cassettes for each hopper
Hoppers number	4 hoppers (up to 16 hoppers manageable)
Dimensions (WxDxH)	31 x 66 x 49 cm
Weight	35 kg
Power requirements	100 – 240 VAC, 50 – 60 Hz, 60 Watts

AP Itineris Slide Printer	
Printing technology	Thermal transfer
Print speed 1° slide	5 seconds
Print speed	11 slides/minute
Print resolution	300 dpi
Ink type	Resin thermal transfer
Printer drivers	Windows XP/Vista/7/8
Printable colors	8 solid colors, others are available through color combination and dithering
Loaders capacity	100 slides for each loader
Dimensions (WxDxH)	17.9 x 31.9 x 21.8 cm
Weight	7.62 kg
Power requirements	100 – 240 VAC, 50 – 60 Hz, 60 Watts

Technical specifications are subjected to change without prior notice. For up-to-date developments, please refer to the instrument data sheet.

Item# APCP02 Cassette Printer
Item# APCP04 Autoloader for Cassette Printer
Item# APSP02N Slide Printer

CANCER DIAGNOSTICS, INC.

AP ITINERIS

Printers Line

On-demand printing
Indentification and monitoring of each specimen

IVD C E

AP Itineris printers Line
Safe and certified identification, without errors

Safety for operator and patient

- Errors reduction: elimination of handwriting and related interpretation errors
- Safety: unique specimen identification due to 2D barcode
- Time saving: cassettes and slides on-demand printing for specimens tracking

Easy and low-cost maintenance

- No time restrictions in ribbon use
- Mechanics makes easy ordinary maintenance for the user
- Less managing and assistance costs

Technology innovation

- Interfacing with LIS and tracking systems
- Small size for space saving
- Ink resistant to reagents
- Interfacing with AP Itineris Da Vinci cassettes scanner

CDI has a complete consumable solution for your laboratory

cancerdiagnostics.com

AP Itineris Cassette Printer
Cassettes printer

Modular instrument both manual loading module and Autoloader for greater maintenance, flexibilty and continuous lab workflow.

- First on-demand HD color cassettes printer
- Print on cassettes with 45° and 35° edge, stacked sleeved or loose, with or without cover
- Picking technology with robotic arm
- Less maintenance costs
- Tracking of performed operations through the user ID recognition

AP Itineris Slide Printer
Slides printer

Small footprint can be easily installed next to each microtomy station. The operator is able to independently print.

- First on-demand HD color slides printer
- Print on 45° and 90° bevelled slides
- Elimination of cassette-slide mismatching errors
- Tracking of performed operations through the user ID recognition

- Part of complete AP Itineris compact Workstation.
  - Galileo microtome
  - AP Itineris Slide Printer
  - AP Itineris Tracking System