



Enhance traceability

Comprehensive sample identification demands advanced printing capabilities.

Epredia™ VEGA laser cassette printers offer:

- High-resolution, durable printing
- Up to 100-character 2D barcodes
- Fast, five seconds per cassette printing
- Intelligent cassette selection from six-hopper carousel
- Quiet printing, < 65 dB





- High-resolution, 600-dpi barcode to include more information
- High-quality barcode printing may reduce instances of reprints and non-scannable barcodes



- LIS connectivity to streamline workflow
- Easy-to-use connection for smooth installation



- Reduce operational cost with no printhead replacements
- Robust laser technology consistently prints within five seconds for a faster turnaround time

Ordering Information

	Epredia Ref.
Epredia VEGA Laser Cassette Printer (stand alone unit)	
Epredia VEGA laser cassette printer with 6 hoppers	8000038
Epredia VEGA laser cassette printer with 6 hoppers with Sorter	8000040
Epredia VEGA laser cassette printer with 6 hoppers with Duo	8000041
Accessories	
Side delivery system for VEGA	9001140
Cassette sorter V2 for VEGA	8000042
Cassette collector for VEGA sorter, 4 x 25 cassette capacity	9001387
Duo unit V2 for VEGA	8000043
Trays couple for VEGA Duo sorter, 2 x 10 cassette capacity	9001547
Hopper carousel with 6 hoppers, 480 cassette capacity	9001327
Scanner Kit & Packaging	B35310050
13.3 in. All-in-one PC	B81300033



Epredia VEGA laser cassette printer with optional sorter system



Epredia VEGA laser cassette printer with optional Duo sorter system

For more information, contact your local Epredia Account Executive or visit [epredia.com](https://www.epredia.com)



© 2024 Epredia. All rights reserved. Specifications are current at the time of publication, however, they are subject to change without prior notification. All trademarks are the property of Epredia unless otherwise specified.
M41073_EMEA_A4 R032024

epredia
A Member of PHC Group

Distributed by Abacus dx

1800 ABACUS (AUS) 0800 222 170 (NZ) | info@abacusdx.com | www.abacusdx.com

abacus dx