



Powered by
memjet

Vibrant Water Resistant Color Label Printing

Our VP750 is making a splash!

Building on our proven technology, the VP750 combines the performance and reliability of our best-selling VP700 with **Enhanced Water Resistance Ink Technology**.¹

Our new technology allows customers to produce vivid water fast color labels with rich color graphics, crisp text & barcodes that are suitable for Chilled Food, Beverages, Wineries, Animal Care, Chemicals, Cleaning products and most moisture exposed products.

¹Compatible with synthetic and paper based inkjet coated label. However, users are advised to conduct their own tests for compatibility & suitability for their application prior to mass production.



Suitable for



Refrigerated
F&B



GHS/
Chemical



Healthcare/
Nutraceuticals



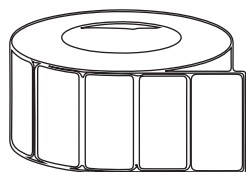
Animal
Care



Home Care/
Cleaning



Personal/
Body Care



Step 1
Use Standardized
Die-Cut Blank Labels



Step 2
Print on Demand



Step 3
Flexible Labels
Suitable for high-mix (or variations),
low volume production

More information at:



TOKO Etikettier- und Drucksysteme GmbH & Co. KG
Web: www.toko-info.de | Email: toko@toko-info.de | Tel. : +49 (0) 6062 260 31-0

Specifications

More information at:

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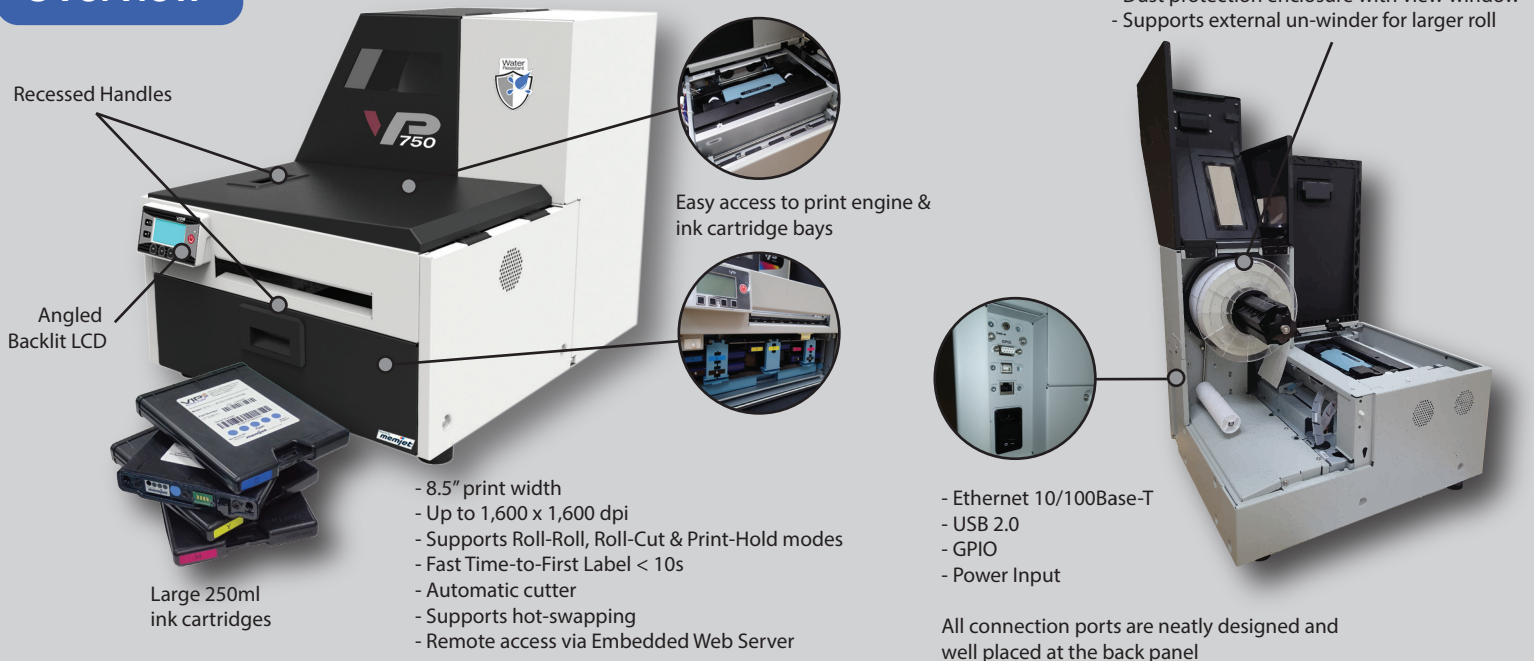
Web: www.toko-info.de | **Email:** toko@toko-info.de | **Tel. :** +49 (0) 6062 260 31-0

GENERAL	
Print Speed	6 or 12 ips (152.4 or 304.8 mm/s)
Print Resolution	1,600 x 1,600 dpi or 1,600 x 800 dpi
Print Width	2" - 8.5" (50.8 - 215.9 mm)
Communication	USB 2.0, 10/100Base-T, GPIO
Inks	Dye Ink in 5 individual 250ml CYMCK color
Time to First Label	Less than 10s
Dimensions	18.7" (W) x 19.6" (H) x 23" (D) (476 x 497 x 585 mm)
Weight (Printer only)	77 lbs (35 kg)
PRINTING	
Print Modes	Roll-to-Cut, Roll-to-Roll, Print & Hold
Barcode PQ	1D barcode ≥ Grade B (Code 39) with 10 mils bar width 2D barcode ≥ Grade B (PDF417) with 10 mils cell size
OPERATION	
Electrical	Universal power supply - 100 - 240 Vac, Peak current < 4A
Operating Temperature	15 to 35°C at RH 20 - 80%
Storage Temperature	-5 to 50°C
Standards/Approvals	FCC Part 15, Subpart B, Class A (US), CE (Europe), BSMI (Taiwan) IEC 60950-1 Compliance (International), RCM (Australia), CCC (China), cCSAus (US/Canada)
User Interface	Embedded web server Backlit LCD control panel in 8 languages LED for Printer warnings and readiness indication Unobstructed accessibility to service bays for print head and ink tanks Designed for ease of setup, troubleshooting and service
MEDIA	
Sensor Type	Gap, Reflective sensor for black mark
Media Types	Roll (Continuous, Die-cut), Fan-fold
Media Thickness	0.1 - 0.3 mm
Roll Diameter	8" (203 mm) OD with 3" (76.2 mm)
Supported Media	Glossy, matt, synthetics
Media Length	Up to 40" (1,016 m)
Construction	Metallic casing with industrial grade ruggedness
What's in the Box	Printer (Integrated with Un-winder), print head, USB Cable, AC power cable and ink cartridges
Warranty	1 Year limited warranty or 5 Million inches, whichever comes first

The VP750 supports all major MS Windows based label and graphics design applications like



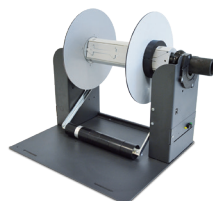
Overview



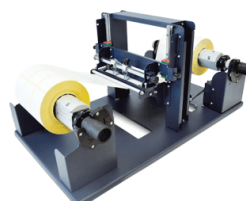
Accessories

For more information, please visit us at www.vipcolor.com

Re-winder/Un-winder



Label Slitter



Matrix Remover & Slitter

