



Bedienungsanleitung / Handbuch / Datenblatt

**Sie benötigen einen Reparaturservice für Ihren Etikettendrucker
oder suchen eine leicht zu bedienende Etikettensoftware?**

Wir helfen Ihnen gerne weiter.

Ihr Partner für industrielle Kennzeichnungslösungen



**ETIKETTEN-
DRUCKER**



**REPARATUR-
SERVICE**



**VERBRAUCHS-
MATERIALIEN**



**AUTOMATISCHE
ETIKETTIERUNG**



**SCHULUNG &
SUPPORT**



**BARCODESCANNER
DATENERFASSUNG**



**EINZELSOFTWARE INDIVIDUELLE LÖSUNGEN
EINFACHE BEDIENBEREICHEN**

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Maßgeschneiderte Lösungen für den Etikettendruck und die Warenkennzeichnung

Seit unserer Gründung im Jahr 1997, sind wir erfolgreich als Partner namhafter Hersteller und als Systemintegrator im Bereich der industriellen Kennzeichnung tätig.



Unser Motto lautet:

So flexibel wie möglich und so maßgeschneidert wie nötig.

Ich stehe mit meinem Namen für eine persönliche und kompetente Beratung. Wir hören Ihnen zu und stellen mit Ihnen eine Lösung zusammen, die Ihren individuellen Anforderungen entspricht. Für Sie entwickeln unsere erfahrenen Techniker und Ingenieure neben Etikettiermaschinen, maßgeschneiderte Komplettlösungen inklusive Produkthandling, Automatisierungstechnik und Softwarelösung mit Anbindung an Ihr Warenwirtschaftssystem.

Ich freue mich von Ihnen zu hören.

Bis dahin grüßt Sie

Jörn Janz

Hier finden Sie Ihren Ansprechpartner:

<http://www.jrdrucksysteme.de/kontakt/>



Powered by **memjet**

FAST • ON-DEMAND • IMPROVED WATER RESISTANCE

The VP750 by VIPColor is the next generation of digital print-on-demand colour label printer with **Enhanced Water Resistance ink Technology**¹

Building on the proven technology of our bestselling VP700, it utilises Enhanced Water Resistance ink Technology¹ that produces vibrant coloured labels. The result is great looking colour labels that are suitable for Chilled Food & Beverage, Animal Care, Cleaning products, Chemicals, Pharmaceutical products and most moisture exposed products.

The VP750 combines the performance and reliability of VIPColor VP700 industrial colour label printers, with the new improved inks system that gives **better water (and many solvent) resistant labels**, compared to other dye ink printers and longer lasting printhead versus first generation of Memjet printers. Ruggedly designed yet intuitive for in-house label production and private labelling needs, the **VP750 brings fast, affordable colour printing to any print environment.**



Enhanced Water Resistance ink Technology

Key Benefits

Digital colour label printer

Up to 18 m/min print speed

Up to 1600x1600 dpi resolution

Ruggedized for industrial usage

Enhanced Water Resistance ink Technology

Longer lasting printhead

Key Markets



Refrigerated Food & Beverage



Animal Care & Veterinary products



Home Care & Cleaning products



GHS & Chemical products



Pharmaceutical products, Body care & Medical Tests

Reduce the complexity, avoid obsolete labels, save time and money.

WITH VP750 LABEL PRINTER



- Order only blank label stock of different sizes.
- Receive and do minimal inspection.



- Inventoried in less storage shelf space.
- Easier to locate label stock.



- Reduces reloading of label stock and utilizes one printer only.



- Print on demand and change label design within minutes.



¹For Memjet™ ink compatible label stock, we strongly recommend that the user perform a print check for compatibility before using the label stock for production, follow the recommendations from the manufacturer and the optimal printer settings. Compatible with synthetic and paper based label. However, the user is advised to conduct their own tests for compatibility prior to mass production.

Printer Specifications



PERFORMANCE

Print speed	Up 304,8 mm per second (18 m/minute, or 12 ips)
Print resolution	Up to 1600 x 1600 dpi
Data connectivity	USB 2.0 ; Ethernet 10/100Base-T ; GPIO
Ink	Enhanced Water Fast Inks in individual 250 ml CYMCK ink cartridges
Power supply	Universal internal power supply
Barcode PQ	1D barcode at least Grade B (Code 39) with 10mils bar width 2D barcode at least Grade B (PDF417) with 10mils cell size

MEDIA HANDLING

Print modes	Roll-Roll, Roll-Cut, Print & Hold (non-peel)
Label media width	50,8 - 215,9 mm (2" - 8,5")
Max. label length	Up to 1,016 m (40")
Label media thickness	0,1 - 0,3 mm
Supported media	Glossy , Semi-Gloss and matt inkjet coated media
Qualified label stocks	Please refer to media compatibility list of VIPColor printers
Detection	Gap, continuous, black mark

OPERATING ENVIRONMENT

Operation	15 to 35°C at RH 20-80%
Storage	-5 to 50°C

REGULATORY & SAFETY

Standards / Approvals	CE (Europe), FCC Part 15, Subpart B, Class A (US) EC 60950-1 Compliance (International), cULus (US/Canada)
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USABILITY & SERVICEABILITY

User interface	Embedded web server Backlit LCD control panel in 9 languages LED for printer warnings & readiness indication Unobstructed accessibility to service bays for print-head and ink tanks
Aesthetics	Designed for ease of setup, troubleshooting and servicing Metallic casing with industrial grade ruggedness
Printer driver compatibility	Microsoft® Windows 7/ Windows10 (32 / 64 bits); Windows Server 2003/2008 R2/2012 (32/64 bits)
Supported network protocol	TCP/IP (Static IP or DHCP Auto)
Acoustics	Sound pressure level less than 60dBA (both operator / bystander position)

ACCESSORIES & OTHERS

Built-in accessories	Integrated un-winder (with enclosure for paper dust removal) as standard for up to 200 mm (8") OD label roll with 76 mm (3") core. Built-in automatic cutter.
Product size	476 mm x 497 mm x 585 mm (18,7" x 19,6" x 23,0")
Weight (printer only)	35 kg (77 lbs)
Warranty	1 year limited warranty or 5M inches - whichever comes first

SHIPPED

Included items	Printer (integrated with un-winder) Printhead and CMYKK ink cartridges are sold separately
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Note:

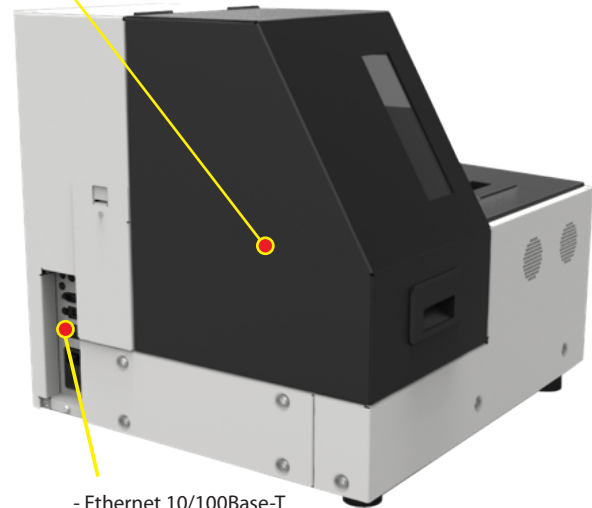
- Barcode PQ is dependent on label media compatibility with the ink.
- Limited warranty does not include consumables, ink supplies and printhead.
- * Windows is a registered trademark of Microsoft Corporation in the United States and other countries.

Printer Overview

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



External Un-winder for 200mm (8") OD roll



- 215,9 mm (8.5") print width
- Up to 1600 x 1600 dpi
- Supports Roll-Roll, Roll-Cut, Print-Hold & Fan-Fold modes
- Fast Time-to-First Label < 10s
- Automatic cutter
- Remote access via Embedded Web Server

- Ethernet 10/100Base-T
 - GPIO
 - USB 2.0
 - Power Input
- All connection ports are neatly designed and well placed at the back panel

More information at:
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