VP700 MEMJET POWERED LABEL PRINTER

TECHNOLOGY

Labeling Coding and Marking Specialists

Powered by
memjet®

VP700 Color Label Printer

For a long time, the ability to produce beautiful full color labels on demand, at a sensible price, has been an elusive dream. The VP700 printer makes it real!
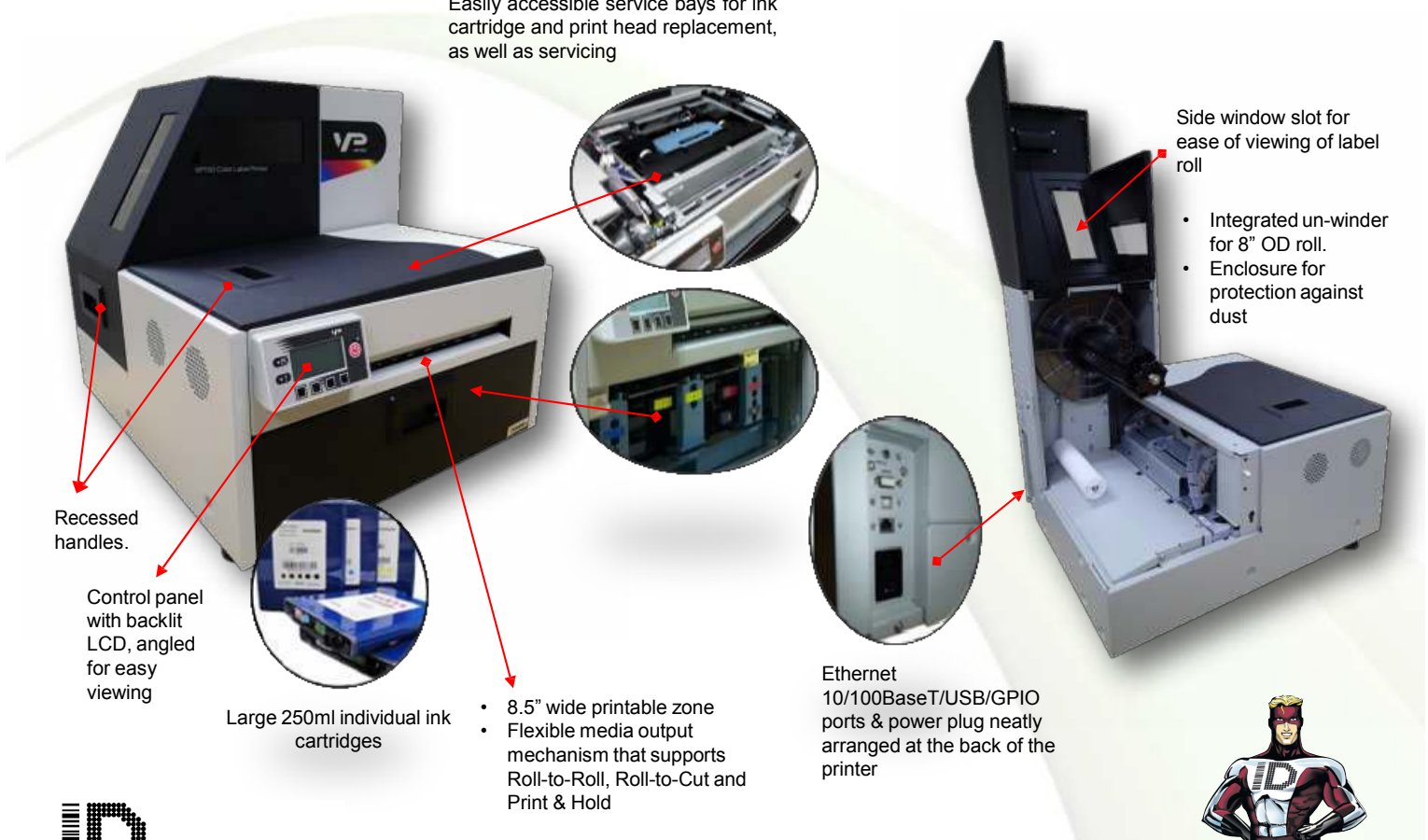
Built by our partner VIPColor, using the latest Memjet printing technology, the VP700 produces stunning labels at resolutions up to 1600 x 1600 dpi.

Highlights

Print speeds:	Up to 12 inches/second		
Print Resolution	1600x800 or 1600x1600 dpi	Interface	Backlit LCD with 8 languages, web server
Connectivity	USB 2.0, Ethernet, GPIO	Operation	Straight label feed with auto loading
Ink	5 individual 250ml tanks (CMYKK)		Easy access for service and ink loading
Power	Universal power supply	Construction	Industrial level metal casing
			Enclosed label roll for dust protection
Print modes	Roll to Roll, Roll to Cut, Print to hold	Printer driver	Windows driver to allow use with most label
Media Width	2" minimum to 8.5" maximum		design software
Roll diameter	Up to 8 inches	Warranty	12 months warranty or 5 million inches
Max label length	40" continuous/roll to roll,		(whichever comes first)
	8" roll to cut/print to hold	Support	Installation, training and service plans
Label stocks	Gloss, matt paper plus synthetics. Call for info		available from ID Technology

Easily accessible service bays for ink cartridge and print head replacement, as well as servicing

Side window slot for ease of viewing of label roll

- Integrated un-winder for 8" OD roll.
- Enclosure for protection against dust

Recessed handles.

Control panel with backlit LCD, angled for easy viewing

Large 250ml individual ink cartridges

- 8.5" wide printable zone
- Flexible media output mechanism that supports Roll-to-Roll, Roll-to-Cut and Print & Hold

Ethernet 10/100BaseT/USB/GPIO ports & power plug neatly arranged at the back of the printer

ID TECHNOLOGY
Labeling Coding and Marking Specialists

We Provide Labels for all Memjet Printers!

Contact us at: **info@idtechnology.com** for more information and sample printed labels

powered by Pro Mach