





Affordable Color Label Printing In a Compact Form

The perfect choice for small businesses.

The VP600 has been engineered for high performance while priced within reach of small to medium enterprises. Manufacturers struggling with the high cost of purchasing pre-printed labels and wastage associated with label design changes, damged or obsolescence, will find the VP600 the must have printer.

With it's ease of use and superb image quality, the VP600 is the ideal choice for customers needing to print roll to roll, fanfold or tag stocks. The VP600 is the printer that will help get your products to retailers much quicker. It's time to "Get your labels printed your way, on your schedule and in the quantities you need".



Suitable for





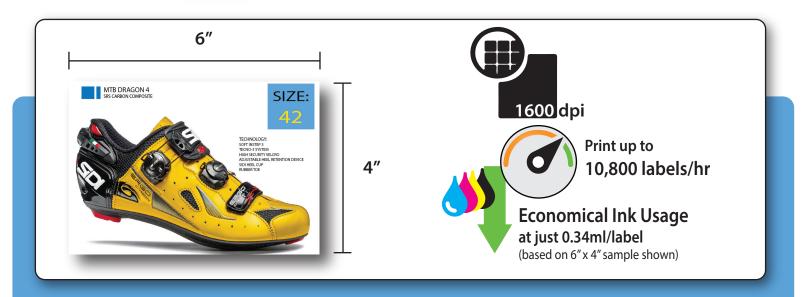
Nutraceuticals











GENERAL

Print Speed	6 and 8 ips (152.4 and 203.2 mm/s)
Print Resolution	1,600 x 1,600 dpi and 1,600 x 800 dpi
Print Width	2″ - 8.5″ (50.8 - 215.9 mm)
Communication	USB 2.0, 10/100Base-T
Inks	Dye Ink in 5 individual 200ml CYMKK color
Time to First Label	Less than 10 seconds
Dimensions (Printer)	20.1" (W) x 11.2" (H) x 15.2" (D) (510 x 285 x 385 mm)
Weight (Printer Only)	66 lbs (30 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

MEDIA Sensor Type Gap, Reflective sensor for black mark **Media Types** Roll (Continuous, Die-cut), Fan-fold **Media Thickness** 0.1 - 0.3 mm 6" (152 mm) OD with 3" Core (76.2 mm) **Roll Diameter Supported Media** Glossy, Matte, Synthetic **Media Length** Up to 40" (1,016 m) Construction Metal casing with industrial grade ruggedness What's in the Box Printer (Integrated Un-winder), print head, ink cartridges, USB Cable and AC power cable **Built-in accessory** Automatic Cutter, Label Print and Hold 1 Year limited warranty or 5 Million inches, Warranty whichever comes first

OPERATION	
Electrical	Universal power supply - 100 - 240 Vac, Peak current < 4A
Operating Temperature	15 to 35℃ at RH 20 - 80%
Storage Temperature	-5 to 50°C
Standards/Approvals	FCC Part 15, Subpart B, Class A (US)
	IEC 60950-1 Compliance (International), cULus (US/Canada), CCC (China), RCM (Australia)
User Interface	Embedded web server
	Blacklit LCD control panel in 9 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



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