

**Roland®**

**VersaCAMM**  
Roland DG Corporation  
**SP-540V**  
Inkjet Printer/Digital Die-Cutter



Model:	VersaCamm SP-540V
Printing / Cutting method:	Piezo ink-jet / media-moving
Printing / Cutting width:	Maximum 1346 mm
Printing dot resolution:	Maximum 1440 dpi
Acceptable tool:	Special blade for CAMM-1 series
Color:	Four colors (cyan, magenta, yellow, and black)
Ink cartridges capacity:	220 cc ±5 cc
Cutting speed:	10 to 300 mm/s
Media dryer:	Heating method, Setting range: 35 to 50 °C
Interface:	Ethernet (10BASE-T/100BASE-TX, automatic switching)
Operating system:	Windows 2000/XP
CPU:	Pentium 4 / 2.0 GHz or faster recommended
Power:	AC 220 to 240 V ±10 %, 50 / 60 Hz (in power saving mode 30W)
Environment Conditions:	Temperature 15~32 degree, Humidity 35~80%RH
Physical Dimentions:	2390 (W) x 800 (D) x 1291 (H) mm, Weight 149Kg
Included items:	Stand, power cord, blade, blade holder, replacement blade for separating knife, cleaning kit, software RIP, manuals, etc.

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**AZON® Micro**  
3D Digital Printing System



Model:	Azon Micro 2000
Printing method:	Ink-jet (Micro Piezo Head)
Physical Dimentions:	640mmH * 580mmW * 560mmL, Weight 50Kg
Printing Size:	Super A3 (329mm x 483mm)
Printing direction:	Artificial intelligence type two-way method
Control code:	ESC/P Raster
Ink - Solvent Oil Inks:	Cyan, Light Cyan, Magenta, Light Magenta, Yellow, Black
Printing direction:	Bidirectional with logic seeking in draft mode
Print Speed:	Color text 9ppm(A4), Full Color 1.3ppm (A4, 360dpi)
Resolution:	2880*1440dpi
Power:	AC 220V, 15W (in power saving mode 2.5W)
Interface:	USB, Parallel (IEEE-1284)
Environment Conditions:	Temperature 10~35 degree, Humidity 20~80%RH
Printing supply method:	Standard supply method
Printer driver:	Windows 95/98/2000, NT4.0, MacOS (USB)
Preprocessing process:	Coating of chemicals for adhesion of ink
Material used:	Fomax, Acryl, IDcard, ballpoint pen, mobile phone, metal product, plastic

# AZON® Micro Tex White

Direct print on textiles



**Model:** Azon Micro TEX White  
**Method of Printing:** Ink-Jet  
**Print Resolutions:** 2880 X 1440dpi, 1440 X 720dpi  
720 X 720dpi  
Recommended for photographic detailed images.  
360 X 360dpi  
Recommended for non-critical images.  
**Max. Printable Width:** 12" (30.5cm)  
**Max. Printable Length:** 18.5" (47cm)  
**Interface Ports:** Parallel Interface, USB, IEEE1394  
**Power:** AC 110–230V. 35watts (Approx. 1 amp.)  
**External Dimensions:** Width: 28" (71cm), Length: 47" (119cm), Height: 17" (40cm)  
**Weight:** 90 pounds (40kg) Unboxed,  
120 pounds (54kg) Boxed  
**Recommended Environment:**  
For Operations & Storage: Temperature: 50F ~ 95F 10c~35c  
Humidity: 35~80% (non condensation)

# AZON® Micro Beauty

Print directly on your fingernails



**Model:** Azon Micro Beauty  
**Dimensions:** W 495mm x D 370mm x H 370mm  
**Weight:** 22kg Net / 28.5kg Gross  
**Voltage:** 220V 50hz or 110V 60hz  
**Power:** 350W  
**Resolution:** 4800 x 1200 dpi  
**Main benefits of the Micro Beauty:**  
\* Prints on five fingers at once  
\* Only takes 60 seconds to print the nails on each hand  
\* Prints only on the fingernail and not the surrounding skin  
\* Unlimited nail art - design your own, or import from a scanner or digital camera  
\* Adjustable settings make it easy to use the designs for individual requirements  
\* Different color options to blend in with your salon design  
\* Comes with attachment for printing on toenails  
The Micro Beauty has a built-in computer & needs only: monitor, keyboard and mouse

Prodaja i servis mašina i opreme za grafičku industriju  
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