

# Eco Solvent Printer

Single Head | Epson i3200 | 60 cm

The 60cm Eco Solvent Printer combines compact design with professional printing performance, making it an ideal choice for businesses with limited space and budget. Perfect for sticker printing, labels, indoor branding, custom graphics, and short-run production with reliable quality and cost-effective operation.



PRECISIONCORE



# Product Application



**Vehicle Graphics**



**Flex Banner**



**One-Way Vision**



**Vinyl Printing**



**Backlit Signage**



**Wallpaper Printing**



**Canvas Printing**



**Photo Paper Printing**



**Window Graphics**



**Retail Branding Displays**

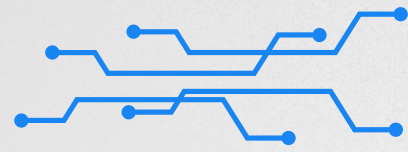


**Outdoor Advertising**



**Exhibition & Event Graphics**

# Product Parameters



<b>Model No.</b>	ES-600-E1-BQ	
<b>No. of Print Heads</b>	1 x Epson i3200 E1	
<b>Print Speed</b>	4 Pass - 16m <sup>2</sup> /h	6 Pass - 10.5 m <sup>2</sup> /h
<b>Maximum Resolution</b>	Up to 3200 DPI	
<b>Max. Print Width</b>	600 mm	
<b>Ink</b>	Eco Solvent Ink (CMYK)	
<b>Printing Technology</b>	Piezoelectric Inkjet	
<b>Compatible Media</b>	Vinyl, Flex, One-Way Vision, Canvas, Backlit Film	
<b>Media Thickness</b>	Up to 10 mm	
<b>RIP Software</b>	MainTop / PhotoPrint	
<b>Print Head Nozzle Cleaning</b>	Fully automatic cleaning, Fully automatic ink wiping, Fully automatic moisturizing	
<b>Ink Supply System</b>	Bulk Ink Supply System	
<b>Ink Tank Capacity</b>	1.5 L	
<b>Features</b>	Ink Low Alarm, Anti-Crash Sensor, Automatic Head Protection, Auto Take-Up System	
<b>Control Board</b>	Hosonsoft	
<b>Drying System</b>	2000W IR Heaters with Hot Air	
<b>Power Requirements</b>	3500W, AC 220V+ <sub>-5%</sub> , 50Hz~60Hz	
<b>Working Environment</b>	Temperature: (22°C to 28°C) Humidity: 35 to 80% (no condensation)	
<b>Interface</b>	USB 3.0 / LAN	
<b>Printer Dimensions / Weight</b>	1676 × 432 × 483 mm (L × W × H)	
<b>Packing Dimensions</b>	1778 × 737 × 559 mm (L × W × H)	
<b>Warranty</b>	1 Year Warranty on Control Boards & Motors (Excluding Print Heads)	
<b>Computer Configuration</b>	<b>Operating System</b>	Windows 7, 8, 10
	<b>Hardware Requirements</b>	SSD above 256GB, dual channel memory module with 8GB clock speed above 2400 MHz, independent video memory above 2GB, Core i5 processor
	<b>Interface</b>	USB 3.0 high-speed interface/ Gigabit Ethernet Cable