

Arizona 250 GT Specifications

[2] Specifications

(1 – 2)

Feature	Specification
Printing Technology	Piezoelectric inkjet using Océ VariaDot™ technology; with two variable dot printheads per color, 8 in total.
Print Speed	Production Mode: 16 m ² /hour (172 sq. ft./h)

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Feature	Specification
Ink System	UV-curable inks available in Black, Cyan, Magenta and Yellow. Packaged in quick-change, 2 liter ink bags.
Maximum Media Size	2.5m (98.4") x 1.25m (49.2")
Media Thickness	Maximum: 48mm (1.890")
Maximum Print Size	2.51m (98.8") x 1.26m (49.6")
Media Weight	Maximum: 34 kg/sqm (7 lbs/sqft)
Nozzle Drop Volume: Variable droplet sizes from 6 to 30 picolitres	The ability to vary the drop size to as little as 6 picolitres produces sharp images with smoother gradients and quartertones. The ability to jet larger droplets up to 30 picolitres produces dense, solid colors. The result is near-photographic image quality. Text as small as 6 pt. is perfectly legible.
Print Modes / Productivity	Production: 16 sq.metres/hr. (170 sq.ft./hr.) Quality: 12 sq.metres/hr.)130 sq.ft./hr.) Quality-Matte: 8 sq. metres/hr. (85 sq. ft./hr.) Fine Art: 8 sq.metres/hr. (85 sq.ft./hr.)
Ink Colors	Black, Cyan, Magenta, Yellow
Curing System	UV curing lamp
Weight	544kg (1200lbs)
Dimensions	Table: 2.65m (8.7 ft.) 2.00m (6.5 ft.) Gantry: 4.0m (13.4 ft.) x .45 m (x 1.5 ft.)
Power Requirements Voltage: (Rated Current: 16A)	08 through 240VAC ±10% 60Hz Single Phase 200 through 240VAC ±10% 50Hz Single Phase North America 20A, European Union 16A
Recommended Circuit Breaker:	
Hardware Interface	USB, Ethernet TCP/IP, 100 base-T (or Gigabyte, if supported by the local network).
Image Processing Software	ONYX® ProductionHouse Océ Edition version 7 or greater (ONYX® PosterShop available but not recommended). The driver for the Arizona 250 GT is included in the ProductionHouse Océ edition, but is not in the PosterShop Océ edition.