

FoxJet ProSeries 384 & 768 Print Head Specifications

	ProSeries 384 Print Head	ProSeries 768 Print Head
Print Height	lmage area up to 2"	Image area up to 4"
Print Orientation	Integrated-horizontal or horizontal angle, Modular-print down applications	Integrated-horizontal or horizontal angle, Modular-print down applications
Mounting Angle	90°	90°
Orifices/ Charnnels	384/128	768/256
Lines of Print	Up to 21 lines	Up to 42 lines
Horizontal Resolution	Selectable up to 300dpi	Selectable up to 300dpi
Throw Distance	Up to 1/8"	Up to 1/8"
Operating Conditions	Temperature: 50°-104° F (10°-40° C), Relative Humidity: 20%-80% (non- condensing)	Temperature: 50°-104° F (10°-40° C), Relative Humidity: 20%-80% (non- condensing)
Cable Lengths	30" standard, 10' and 25' extensions available	30" standard, 10' and 25' extensions available
Priming	Automatic Priming System, standard	Automatic Priming System, standard
Ink Delivery	Dual Feed System	Dual Feed System
Sensors	Float switch low ink sensor and full wast bottle sensor	Float switch low ink sensor and full wast bottle sensor
Ink	ScanTrue II black	ScanTrue II black
Substrates	Porous surfaces	Porous surfaces
Applications	Bar codes, logos, graphics and text	Bar codes, logos, graphics and text
Drying Time	Less than 1/4 second on porous surfaces	Less than 1/4 second on porous surfaces

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