FOXJET®
AN ITW COMPANY

ProSeries® 384/768

High Resolution InkJet Printing

Features and Benefits:

Smart Clean System keeps print sharp and reduces maintenance downtime with automated solvent and ink flush to remove environmental debris.
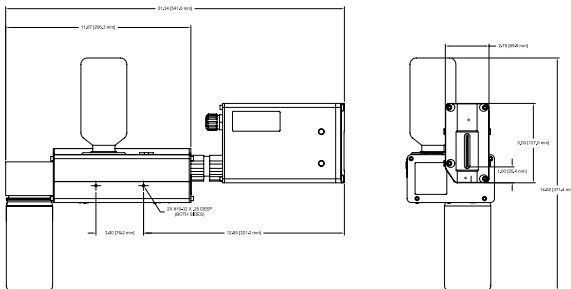
High Resolution Print for barcodes, logos, graphics, and alphanumerics.

Stainless steel face plates provide maximum reliability in harsh environments.
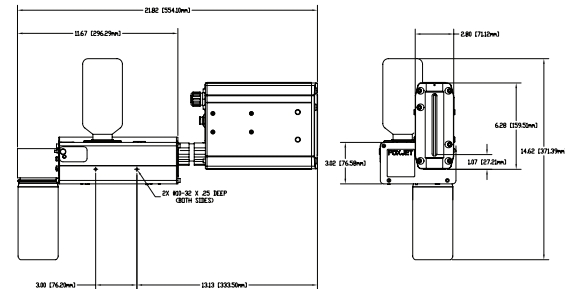
Reliable printheads using the Trident based print engine allows for maximum uptime, reliability and repairability.

Longest Warranty in the industry, ask your distributor for details.

Dimensions: **384 Printhead**

Printhead Specifications:

Print Height	Image area up to 2″
Print Orientation	Integrated -- horizontal or horizontal angle, Modular -- print down applications
Mounting Angle	90º
Orifices/Channels	384/128
Lines of Print	Up to 21 lines
Horizontal Resolution	Selectable up to 300dpi
Throw Distance	Up to 1/8″
Operating Conditions	Temperature: 50° - 104° F (10° - 40° C), Relative humidity: 20% - 80% (non-condensing)
Cable Lengths	30″ standard, 10′ and 25′ extensions available
Priming	Automatic Priming System, standard
Ink Delivery	Dual feed system
Sensors	Float switch low ink sensor and full waste bottle sensor
Ink	ScanTrue II black
Substrates	Formulated for porous surfaces
Applications	Formulated for barcodes, logos, graphics and text messages
Drying Time	Less than 1/4 second on porous surfaces

Dimensions: **768 Printhead**

Print Height	Image area up to 4″
Print Orientation	Integrated -- horizontal or horizontal angle, Modular -- print down applications
Mounting Angle	90º
Orifices/Channels	768/256
Lines of Print	Up to 42 lines
Horizontal Resolution	Selectable up to 300dpi
Throw Distance	Up to 1/8″
Operating Conditions	Temperature: 50° - 104° F (10° - 40° C), Relative humidity: 20% - 80% (non-condensing)
Cable Lengths	30″ standard, 10′ and 25′ extensions available
Priming	Automatic Priming System, standard
Ink Delivery	Dual feed system
Sensors	Float switch low ink sensor and full waste bottle sensor
Ink	ScanTrue II black
Substrates	Formulated for porous surfaces
Applications	Formulated for barcodes, logos, graphics and text messages
Drying Time	Less than 1/4 second on porous surfaces

videos

inkjet coders

product info

scan me

FOXJET®
AN ITW COMPANY

1 Missouri Research Park Drive • St. Charles, Mo 63304
Ph: 800.369.5384 • www.foxjet.com • email@foxjet.com

www.foxjet.com
youtube.com/itwfoxjet