FOXJET®
AN ITW COMPANY

VxJet 9x/18x
Integrated Valve Jet Printheads

Features and Benefits:

Industrial Valve Printhead design features 100% environmentally sealed aluminum housings an steel faceplates for long lasting results in demanding environments.

System Control & Ink Delivery Hub design allows a single system to power and supply ink to m heads on separate lines while maintaining system controls safely away from the production line.

Autocode Message Creation offers built-in code formats such as date codes, lot codes and bato quickly develop messages for printing.

Wide Ink Variety including water and alcohol based formulations are available to print on almost surface including corrugate, plastic, metal, wood, gypsum and PVC.

System Specifications:

Controller	Marksman HMI
Connectivity Print	1-Ethernet, 1-USB, 2-RS232
Height Lines of	5/18" to 7/8" (9x), 5/18" to 2" (18x)
Print Print	Up to 3 stacked lines (18x)
Technology Print	Drop on Demand, Solenoid, 1000hz
Speed Print	Up to 650 fpm
Orientation Ink	360° for Top, Side and Bottom Printing
Type Throw	Porous or Non-Porous
Distance	Up to 1/2"
Operating	Temperature: 40° - 104° F (5° - 40° C);
Conditions Ink	Relative Humidity: 10% - 90% (non-condensing)
Delivery Ink	VxJet IDS Large Bulk Supply Supports
Supplies	Multiple Printheads
Substrates	5 Gallon Pails
Autocodes	Porous and Non-Porous
Dimensions:	Time, Date, Use By, Julian, Count, Shifts, Variable Input, User Defined

Dimensions:
Marksman HMI
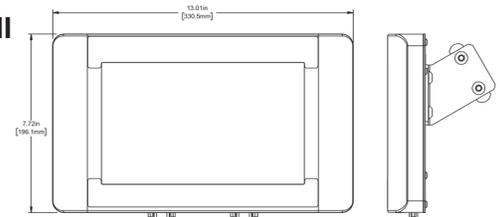
Dimensions:
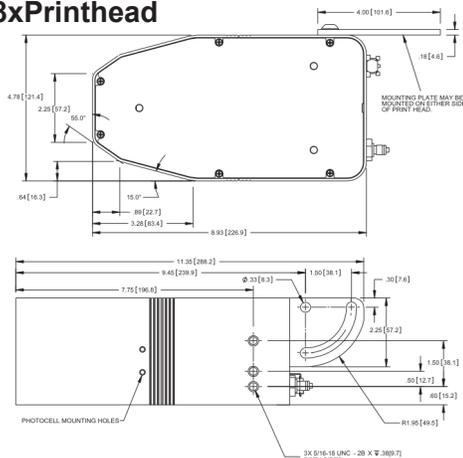### VxJet IDS
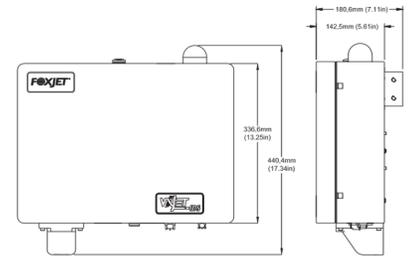
9x Printhead
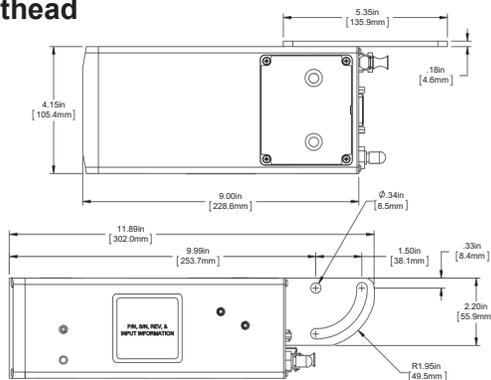
Dimensions:
18x Printhead

In Canada contact:

HARLUND INDUSTRIES LTD.

1.877.Harlund   sales@harlund.com   www.harlund.com

videos
inkjet coders
product info
scan me

www.foxjet.com

FOXJET® AN ITW COMPANY

1 Research Park Drive • St. Charles, MO 63304-5685
Ph: 800.369.5384 • www.foxjet.com • info@foxjet.com

youtube.com/itwfoxjet