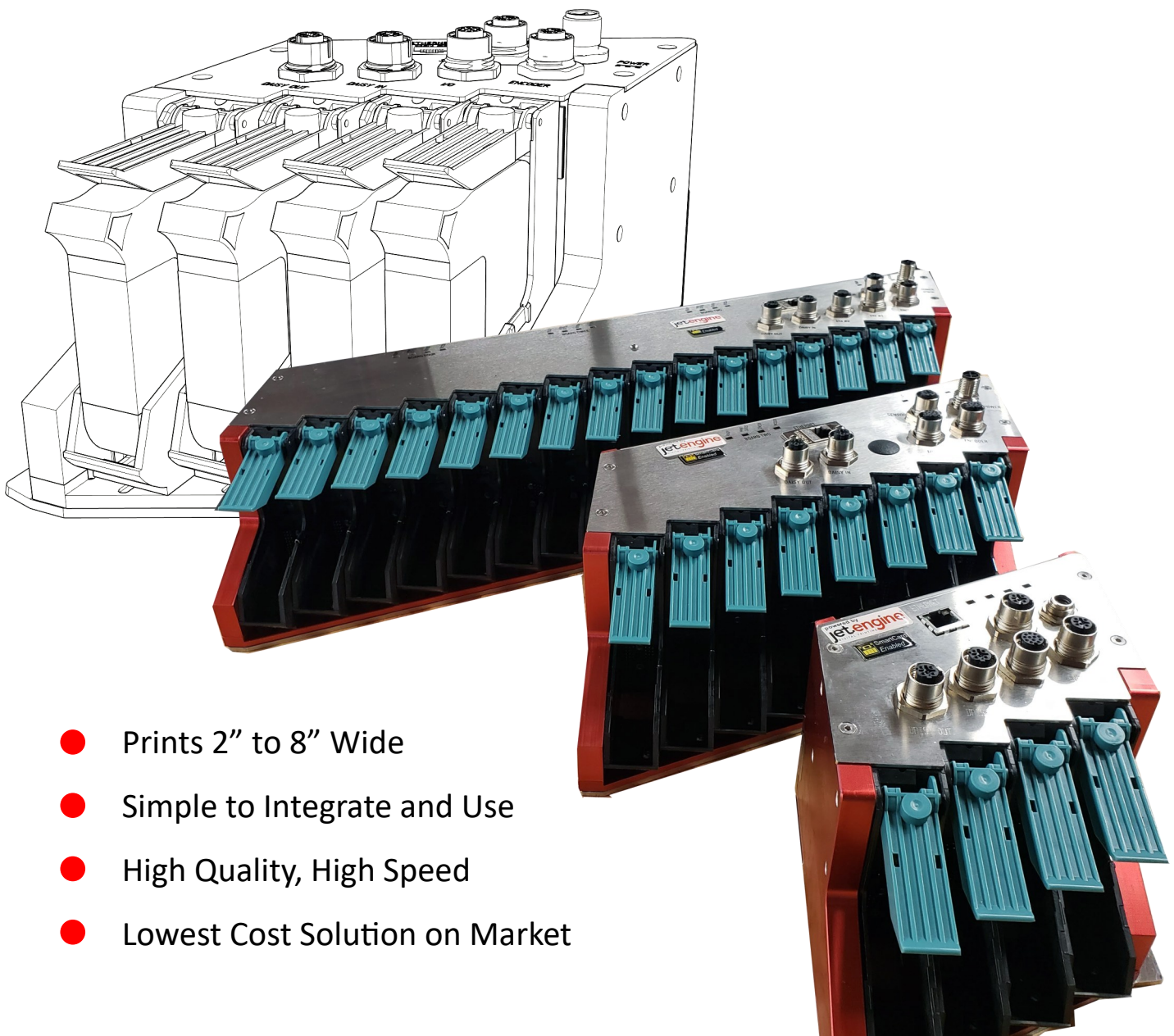




WING for Wider Format Printing

2", 4" and 8"



- Prints 2" to 8" Wide
- Simple to Integrate and Use
- High Quality, High Speed
- Lowest Cost Solution on Market

Wider Format Coding and Marking Solutions

For applications where wider formats may be required, the WING is a simplified and solid print solution . Available in 2", 4" and 8" printer variants, it can be used in a variety of industries from Graphics to Mail to Packaging.

All of the drive electronics and cabling are internal leaving a cleaner and more streamlined installation in any situation. Standard M12 connectors are placed on top of the unit for simpler connectivity to sensors, encoders and interfaces.

The red anodized housing is made of heavy gauge 1/2" aluminum to enable it to be utilized in almost any installation environment and comes with multiple mounting locations to facilitate easy integration.



High Quality, High Speed

The WING supports up to a 600 dpi resolution giving you maximum quality at all times and at a speed that meets your production objectives.

Horizontal Resolution	Max Speed	
	m/min	ft/min
600	46	150
300	76	250
150	152	500

Lowered Operating Costs

With almost zero maintenance, efficient use of inks, and reliability, the WING has a very low Total Cost of Ownership. Add a Bulk ink solution to the WING, in either aqueous or solvent, and reduce operating costs even more.

- **Save 3 times ink costs with Bulk Solution**
- **Rapid cartridge change out for maximum uptime**
- **Minimal maintenance requirements**

Simple to Integrate and Use

A condensed footprint with all cabling inside the case, the WING is simple to integrate into other equipment. At the bare minimum, it is only four cables to connect—sensor, encoder, power and an Ethernet cable to the User Interface. It really couldn't be any easier.

- **Multiple mounting points for ease of installation**
- **Reduced cabling**
- **Ideal for New Build or Retrofit**



Lifetime Warranty

A guarantee of reliability is what your business needs today. And a company to stand behind its words.

Norwix offers a genuine Lifetime Warranty on its hardware*. If there is ever a problem, we will replace it free of charges for the lifetime of that product, whether 1 year or 20 years from now

(* only on Managed Units)



Hight Speed, High Quality up to 8” Print Width

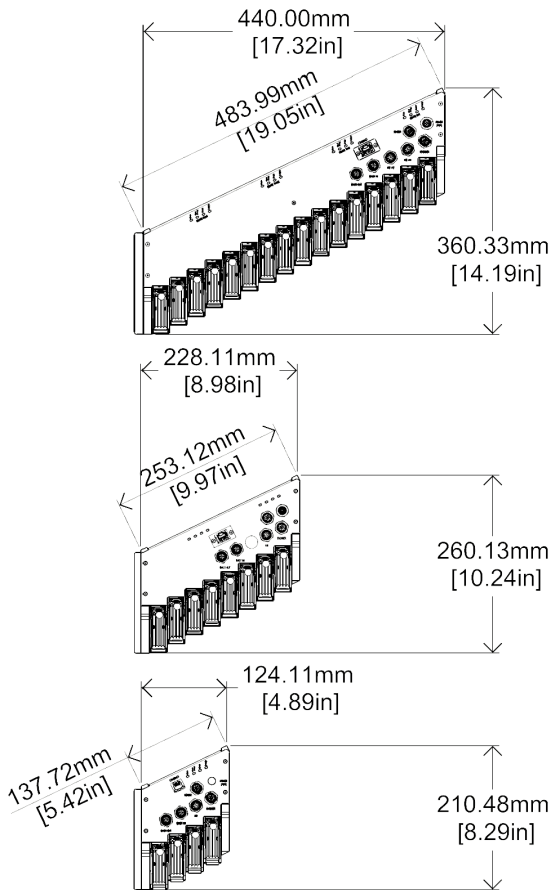
4, 8, or 16 Pen Stalls
For 2, 4, or 8 inches of vertical
print

Status LEDs for Sensor,
Encoder, System Status, and
Print Ready Signals

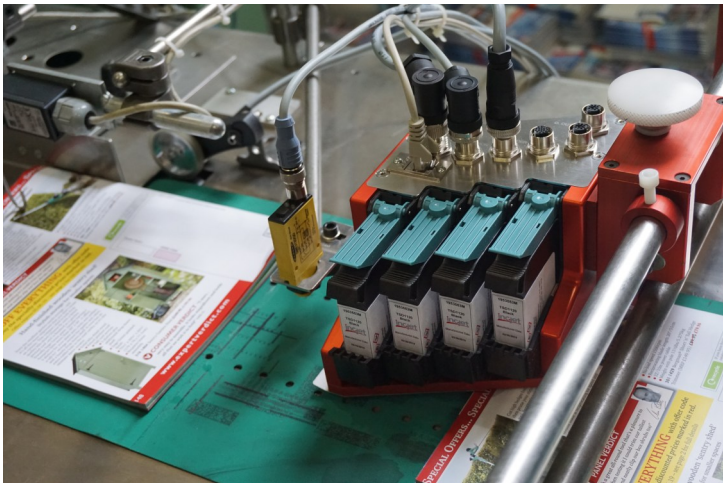


M12 Electrical Connections for
Sensor, Encoder, Daisy Chain,
and I/O Signals

Mounting Points
On back and both sides for
easy integration




Model	Max Print Width	No. of Print heads	Unit Size
2" Wing	2" (50.8mm)	4	124mm x 210mm x 105mm
4" Wing	4" (101.6mm)	8	228mm x 260mm x 105mm
8" Wing	8" (203.2mm)	16	440mm x 360mm x 105mm



Ink Usage Estimates

The following gives an estimate of the number of prints you can expect from a single cartridge, based on what you are printing. For more information, contact your Norwix sales representative.

Font size	Example	Print Resolution	No images per cartridge
9 pt	JAN 07 2025 08:15	300 x 300	580,000
10 pt	LOT 66G7 EXP 07 JAN 2025	300 x 300	260,000
12 pt	USE BY 07 JAN 2025 7D 5766	300 x 300	185,000
18 pt	JAN 07 25 H7788857	300 x 300	104,000
32 pt	01/07/25 08:15 A	300 x 300	52,000
N/A	 (01) 012345678901231 (10) HJS649 (17) 28 02 2015 (21) 923Z845Y716W	300 x 300	73,000

