





# UNLEASH YOUR TRUE COLOURS BradyJet™ J7300 COLOUR LABEL PRINTER

# **Make a statement** with inkjet made for industrial spaces







# Industrial excellence. Innovative ease. Inkjet elevated.

Pivot through a demanding print queue with the J7300

# Do exactly what the job demands with these advanced features:

- Minimal material changeovers and streamlined inventory
- Compliance-driving colours and templates for ANSI, GHS, ISO and more
- Full-colour graphics, photos and logos
- Smear-free instant-drying ink
- Industrial-grade construction and quiet operation
- Purpose-built labels last years
- ► USB, Wi-Fi or ethernet connectivity
- Label creation software included plus Windows® driver for third party

# BRILLIANT COLOURS SMART OPERATION



# **AUTO SETUP**No threading needed, auto calibrates and prints on the first label.



# **FAST FLEXIBILITY**

Intuitive software lets you create and print any colour, any information, anytime.



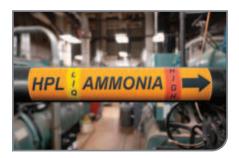
### **INSTANT ANALYTICS**

Label and ink level alerts, cost calculator and remote monitoring.

# BradyJet J7300 INDUSTRIAL EXCELLENCE INKJET ELEVATED

# Get the job done right for any application

Enjoy fast, industrial-grade colour and production for variable print jobs



# **SAFETY & FACILITY**

- Lean/5S, pipe marking, lockout tagout, OSHA/ANSI, custom signage
- Enhanced colour matching and best-match regulatory palettes
- Premade label layouts and templates



# **LAB & CHEMICAL**

- CHS, marine (BS 5609), barcoding, slides, tubes, vials
- On-demand colour helps reduce errors and differentiate information
- Labels and inks resist water, chemicals and abrasions



# PRODUCT IDENTIFICATION

- UL product/component ID, instructional labels, work in process, assets, bins
- Customized colours, headers and logos
- True black ink cartridge delivers sharp text and barcodes

# Print on purpose-built materials for the environments you face

# A few J7300 label materials you need to know about To view all available material options, visit BradyCanada.ca/J7300materials. B-2595 | Vinyl - Safety Identification B-7425J | Polypropylene - Lab and GHS B-2585 | Polypropylene - BS 5609 Drums B-2475 | Polyester - UL Industrial Identification



