

FLATBED UV DIGITAL PRINTING MACHINES



CMYK
CMYK (W)
CMYK (W, V)
CMYK (LC, LM)

RICOH
KYOCERA



Improved Technology



Environment Friendly



Energy Saving



Easy to Use



Customizable Service

REVOLUTIONIZING PRECISION & QUALITY FOR GLASS AND BEYOND!

Experience the next level in digital printing with our cutting-edge 360° flatbed UV digital printing solution. Specifically engineered for glass applications, this versatile machine opens endless possibilities for other industries including architecture, automotive, leather, wood, PVC, PP, furniture & home appliances.

- Quality & Speed
- Static-Free Printing
- Silent Precision
- Effortless Setup
- Enhanced Protection
- Engineered for Glass
- Stunning Photo-Realistic Output
- Perfect Output, Every Time
- Flexible Ink Configurations
- Time-Saving Digital Primer



TRANSFORMING GLASS PRINTING WITH FARBAJET UV INKS

STEP INTO THE FUTURE OF GLASS PRINTING WITH FARBAJET UV DIGITAL PRINTING INKS

FARBAJET UV inks are versatile UV LED-curable, digital printing inks for a wide range of flexible and rigid substrates. Farbajet UV inks offer unmatched quality, seamlessly printing on both flat glass & complex tapered cylindrical shapes like glasses & bottles with precision & durability. Compatible with various print heads commonly employed on UV printers.

KEY BENEFITS

- Eco-friendly & Efficient.
- Print Head Compatibility (Ricoh, Konica, Xaar).
- Dishwasher-resistant Durability.
- Enhanced With Primers & Varnishes.
- Post-processing Read.
- High-resolution Precision.
- Outdoor Durability.



Sales Offices:

India : Ahmedabad | Baddi | Bengaluru | Chennai | Delhi | Gurugram | Hyderabad
Haridwar | Kolkata | Manesar | Mumbai | Pune | Tirupur

Global : Bangladesh | Nepal | Srilanka | UAE | USA | Switzerland