# VITRO JET F TYPE F C SERIES THE HIGHEST QUALITY AT THE HIGHEST SPEED.



VITAU-JET

Tecacass



ULTRA-HIGH TECHNOLOGY AND DRASTICALLY SHORTENED PRODUCTION TIMES FOR INNOVATIVE PRINT JOBS.

- All movements driven by high precision magnetic linear technology: the highest precision with no mechanical wear.
- Automatic glass positioning.
- Very easy and precise positioning of irregular shapes.
- Two independent belt stations integrated into the printing table increase productivity and reduce cycle time.
- The exclusive Fast Frame Printing Tool, ideal for IG units for frameless windows, solar panels, automotive glass and TV screens.
- High flow rate ink recirculation system: no ink residue on the heads, no need for cleaning.
- SDT Simultaneous Drying Technology for automatic, simultaneous printing and drying.
  - Print resolution: up to 1440 dpi.
  - VDS Technology: 7 levels of ink drop sizes for maximum speed and precision in every print application.

- Vitro-Catalog. A catalog of ideas, images and graphic designs always available on our website.
- Vitro-Palette. Thousands of color formulations are ready to use. Choose from RAL, Pantone, NCS and many other Color-book formulations.

#### **AVAILABLE VARIABLES:**

Vitro Jet F C Series 12/25	Max Glass size 1.200 x 2.500 mm
Vitro Jet F C Series 16/35	Max Glass size 1.600 x 3.500 mm
Vitro Jet F C Series 22/40	Max Glass size 2.200 x 4.000 mm
Vitro Jet F C Series 25/45	Max Glass size 2.500 x 4.500 mm
Vitro Jet F C Series 28/45	Max Glass size 2.800 x 4.500 mm
Vitro Jet F C Series 28/60	Max Glass size 2.800 x 6.000 mm
Vitro Jet F C Series 33/60	Max Glass size 3.300 x 6.000 mm
Vitro Jet F C Series 33/90	Max Glass size 3.300 x 9.000 mm
Vitro Jet F C Series 33/120	Max Glass size 3.300 x 12.000 mm
Vitro Jet F C Series 33/150	Max Glass size 3.300 x 15.000 mm
Vitro Jet F C Series 33/180	Max Glass size 3.300 x 18.000 mm

## **APPLICATIONS:**

Utmost precision and speed for printing lines, dots, monochromatic and multicolor graphic patterns and high definition photographic images on glass sheets of all sizes and shapes for the following sectors:

- Architecture
- Interior decor
- Home appliance
- Automotive

## PRINTING SPEED:

#### MULTICOLOR PRINTING

- Single pass printing at 360 dpi up to 440 sqm/hour.
- Double pass printing at 720 dpi up to 230 sqm/hour.
- 4 pass printing at 1080 dpi up to 120 sqm/hour.
- 6 pass printing at 1440 dpi up to 85 sqm/hour.