



GERBER EDGE FX

PRINT RESOLUTION

- 300 DPI

MEDIA TYPES

- Vinyl
- Mylar
- Static cling
- Polyester
- Many more

MEDIA DIMENSIONS

- 11.5" x 35" (image size)

INKS

- Diverse selection of color foils
- CMYK and process color simulations of solid Pantone colors
- 50+ Gerber spot colors

PLOTTER

- Gerber Envision

BENEFITS

- 5 year outdoor durability



HP INDIGO S5600

PRINT RESOLUTION

- 600 x 900 DPI
- (high-quality resolution)
- 1200 x 1200 DPI (maximum)

LPI

- 175 (standard)
- 220 (maximum)

MEDIA TYPES

- PVC
- Vinyl
- Polyester
- Polycarbonates
- Many more

MEDIA DIMENSIONS

- 17.7" x 12.48" (image)
- 19" x 13" (maximum sheet size)

INKS

- 4-color printing (CMYK)
- HP IndiChrome 6-color printing (CMYK + orange + violet)
- Fluorescent and invisible inks available *
- Spot colors

SPECIAL FEATURES

- Standard barcoding
- 2-D barcoding
- Plastic cards
- Serializing
- Variable data



* May require minimums

MIMAKI JV33-160 & JV300

ROLL-TO-ROLL

PRINT RESOLUTION

- 360 x 360 DPI (minimum)
- 1440 x 1440 DPI (maximum)

MEDIA TYPES

- Vinyl
- Vinyl white matte banner
- Ri-cling
- Aircraft film

MEDIA DIMENSIONS

- 60" x 100'

INKS

- 4-color printing (CMYK) (JV33-160 and one JV300)
- 4-color printing + white (two JV300)

BENEFITS

- Solvent based inks are UV resistant for 3 years, pending location



MIMAKI JFX500-2131

LG. FORMAT UV LED FLATBED

PRINT RESOLUTION

- 600 x 900 DPI
- (high quality resolution)
- 1200 x 1200 DPI (maximum, with a 4 pico-liter dot size)

MEDIA TYPES

- Reinforced vinyl
- Pressure sensitive vinyl
- Foam board
- Corrugated board
- Styrene
- Aluminum
- Rigid plastics
- Glass
- Paper
- Safety tread materials
- Virtually any rigid material up to 2" thick

(For better adhesion to some plastic films, a primer may be needed.)

MEDIA DIMENSIONS

- 82" x 122" (maximum)

INKS

- 4-color printing (CMYK)
- White
- Clearcoat (Available as a separate application to increase outdoor life and to add or reduce gloss.)

BENEFITS

- LED ink curing technology

