

VIRTU®36

Superwide Roll-to-Roll & Flatbed Printer

Superwide industrial digital printer ... prints roll-to-roll graphics materials, rigid substrates to 2.5" thick, oversized rigids to 8'x8' and larger, and textile products with the DirectUV™ Print System. Optional AutoLoad System for maximized productivity!

Now with revolutionary, proprietary TypeSense™ for sharper edges and finer detail

Width advantage – superwide printing to 98" by any length

36 piezo drop on demand Spectra printheads

6 or 4-color CMYK LC LM plus white

600 dpi

Faster print speeds at highest saleable quality

New! **DirectUV™ UV + Dye Printing System** process for textiles and other products ... print direct to textiles without transfer paper for significant material and manpower savings ... more!

Multiple award-winning VIRTU® technology ... "Best Color", "Best Tonality", "Best Detail"

Maximized productivity – print dual rolls of 48" vinyl or sheets (option)

Flatbed prints oversized rigid substrates with 100% bleed

Prints on the widest variety of substrates – with various depths and dimensions (to 2.5" inches thick) ... corrugated, foam boards, acrylics, glass, metal, wood, tile products, more!

XY axis printing to ensure the highest quality on backlit or double-sided applications

Air table with moving vacuum belt facilitates printing on oversized rigid substrates

Patented cold curing UV light system for temperature sensitive substrates

Prints directly to uncoated textiles – no need for post processing

Patented, integrated two-step curing process for uncoated textiles

Fully automated media control

Linear motor technology on bridge & carriage eliminates belts and other high service components

High resolution linear encoders coupled with digital drive ensure highest possible drop accuracy

Uses HueV® - pigmented, curable inks and dyes – environmentally friendly HueV® Flexible White Ink option

New inksets – most flexible durability

Closed ink system – packaged in unique 5-liter disposable, collapsible cubes – prevents system and environmental contamination