

Packaging, POP & Signage

from The Garvey Group

Typical Uses:

- *In-Store Signage*
- *Polystyrene Signage*
- *Floor Graphics*
- *Flags*
- *Transparent Graphics*
- *Floor Displays*
- *Trade Show Graphics*
- *Collateral Displays*
- *Prototypes*

SCREEN Truepress Jet2500UV

Maximum Media Size:

Sheet	98.4" x 51.1"
Roll	98.4" x 164'

Maximum Paper Caliper:

Sheet	1.9"
Roll	.039"

Substrate Printing Materials:

Paper, Board, Cardboard, Corrugated Cardboard, Coated Corrugated, Acrylic, Metal, Wood, Fabric, PETG, PVC, Vinyl, Foam, Textiles, Aluminum, Wood, Acrylics, Rubber, and Rigid Foam Core

Zund G3 2XL-1600

Digital Cutting System

Maximum Sheet Thickness: 2"

Maximum Media Area: 107" x 63"

Substrate Cutting Materials:

Paper, Board, Cardboard, Corrugated Cardboard, Coated Corrugated, Acrylic, Metal, Wood, Fabric, PETG, PVC, Vinyl, Foam, Textiles, Aluminum, Wood, Acrylics, Rubber, and Rigid Foam Core

continued...

SCREEN

Truepress Jet2500UV

Maximum Caliper:	1.9"
Printing Speed:	726.5 ft ² /hour (300L draft mode)
Print Head:	1 Grayscale piezo on-demand printhead
Types of Printing:	UV-cured inkjet
Inks:	7 Colors: Cyan, Magenta, Yellow, Black, Light Cyan, and Light Magenta
Output Resolution:	1,500 dpi
Color Management	G7 Certified
Rip:	Wasatch SoftRIP TX Gold Edition

Zund G3 2XL-1600

Digital Cutting System

Multi-Function Module Attachments:

Universal Cutting Tool

1 KW Router

Punching/Notching

45° Bevel-Cut Tool - *(for materials up to 3/16")*

Kiss-Cutting Tool

Oscillating Cutting Tool Electric - *(for materials up to 1")*

Oscillating Cutting Tool Pneumatic - *(for materials up to 2")*

V-cut Tool with 15°, 22.5°, 30°, and 45° - *(for materials up to 5/8")*

Driven Rotary Tool - *(for textile and fibrous materials)*

Creasing Tool Type 1 - *(for corrugated cardboard)*

Creasing Tool Type 2 - *(for carton and plastic materials)*

Universal Drawing Tool