

print and marketing... made better

print

- Offset Lithographic Printing
- Digital and Variable Data Printing
- Wide Format Printing
- Branded Webstores
- Finishing and Mailing Services
- Inventory Management
- Fulfillment Solutions

marketing

- Graphic Design
- Photography
- Direct Marketing
- Event Registration Systems
- Digital Asset Management

ecommerce

- Auditing Solutions
- Digital Shelf Management
- Digital Asset Creation



Corporate Headquarters
(262) 521-1365 | Waukesha, WI

Fox Valley Office
(920) 750-7920 | Neenah, WI

Photo Studio
(262) 524-8978 | Waukesha, WI

Warehouse & Fulfillment
High Volume Production
(262) 513-2111 | Waukesha, WI



direct print rigid board

meeting your diverse needs

At The Scan Group we're ready to help with custom solutions for print, packaging, POP display, trade show, and interior decor applications.

Our High Flow Vacuum Flatbed Printer is the perfect solution for printing on plywood, panel, corrugated board, and other difficult materials.

In addition, we are able to provide creative design, contour cutting, and a wide array of finishing services.



unique technologies

- Extra large 8.1' x 10.5' flat bed table ideal for porous or warped media
- Direct print to difficult rigid board materials including corrugated fiberboard and plywood, irregularly shaped objects, non-square media, or uneven heavy substrates
- Superior print quality, density, and volume at increased print speeds
- Excellent production solution for manufacturing
- Increased prototype quality and production
- Cost-effective, customizable print capabilities for short-run packaging and more!

rigid media applications

- Prototypes
- Display toppers
- Packaging
- Structural signs
- POP displays
- Menu boards
- Hanging signs
- Trade shows
- Aisle markers
- Wall graphics

finishing services

We offer a full range of options including custom cutting, assembly, fulfillment, warehousing, and shipping.

Superior quality and cost savings utilizing wide format and direct print rigid board applications

