BEST GRAPHICS GROUP

Company Overview

THERM-O-TYPE

Digital Print Finishing Solutions

THERM-O-TYPE
DIGITAL FINISHING SOLUTIONS

› Direct Importers › Service Technicians › Parts Inventory

Nearly 600 new & used listings at www.BestGraphics.net

About THERM-O-TYPE

- Founded in 1977; second generation family owned
- Based in Nokomis, Florida, less than 15 minutes from Venice Beach
- 45,000 square foot manufacturing facility
- Manufactures innovative, reliable, high quality print finishing machinery to solve short-to-medium run digital and offset production

THERM-O-TYPE History

- 1977 – Founded by Ted and Joyce Van Pelt with the goal of developing an automatic Thermography machine for commercial printing plants
- 2006-2010 – Introduces Zip-A3E Cutter/Slitter
- 2011-2016 – Introduced the following machines:
    - RDC-Flex Rotary Die Cutter,
    - NSF Ultra Large Format Die Cutting and Foil Stamping Press,
    - RAS-mc Right Angle Slitter,
    - Zip-CSCL Slitter/Cutter/Creaser, and
    - Zip-TS2L Digital Finishing Machine.
- 2017 – Celebrated 40th anniversary of service to the printing industry
- 2019 – Exhibited full range of machines at PRINT ‘19 (Chicago, IL)

Why THERM-O-TYPE?

- Taking you to the next level in Finishing
- 40 years of experience designing quality thermography, die cutting, foil stamping and slitter/cutter/creasing equipment for the graphic arts industry
- ZIP Series Slitter/Cutter/Creasers are at least twice as productive than their closest rivals when producing business cards
- Durable, computer guided, operator friendly and easily supportable

SLITTERS/CUTTERS/CREASERS

ZIP Series

ZIP A3E Cutter/Slitter Features	
Ideally suited to finish a wide range of digital products	
Max Sheet Size: 14.75 x 20”	Min Cut Off: 1.7”
Min Slit Width: 1”	10.5” Windows Touch Screen Control
500 Job Set-Up Programmability	In-Line Slit, Semi-Slit, Perf and Score
High Capacity Feeder (13.5”)	Up to 750 Business Cards per Minute
Delivery Conveyor	Pre-Set and Auto Adjust Cassettes

ZIP-CSCL Pro Slitter/Cutter/Creaser	
All Features to Left, Plus…	
Creasing	Strike Perfing
Semi Slitting	Optional: Hole Punching

ZIP-TS2L Mark IV Digital Finishing Unit	
All Features to Left, Plus…	
Round Cornering	Bindery Punching
Profile Die Cutting	Blind Embossing with the T1 Multi-Tool
Combines up to 3 programmable tooling functions, as well as guillotine cutting, in-line stripping, scoring, perforating and/or semi slitting in a single pass through the machine	

ROTARY CLAMSHELL DIE CUTTER

RDC-Flex

RDC-Flex Features	
Ideal for Short to Medium Run Digital or Offset Die Cutting	
Max. Sheet Size: 14.33” x 20.5”	Flexible Die Cutting Dies
Die Registration System	Inline Waste Stripping
High Capacity Feeder (13.5”)	Delivery Conveyor
Mark or Edge Registration	Quick Change Stripper Assemblies
Touch Screen Interface	Alignment Table
Batch/Surge Feature	48” Long Delivery Conveyor
500 Job Set-Up Programmability	Centerline Paper Path
In-Line Slit, Semi-Slit, Perf and Score	Fast Format Changeover

About $300 per magnetic die

DIE CUTTING & FOIL STAMPING PRESS

NSF Ultra

NSF Ultra Features	
Ideal for greeting cards, business cards, stationery, pocket/presentation folders, packaging, invitations and announcements, commercial letterpress work as well as die cutting and enhancing/finishing digital output	
Max Sheet Size: 23.5 x 29”	Impression Area: 16.5 x 23.13”
Speed: Up to 5,000 IPH	Foil Stamping
Blind and Foil Embossing	Die Cutting
HSFF (High Speed Foil Fusing)	7.2” Diameter Foil Roll Capacity
32” Capacity Feeder with Pre-Loading	Touch Screen Control
500 Job Set-Up Programmability	Step and Repeat Up to 8 Imprint or Die Cut Positions Down the Sheet
TDC & BDC Controls	Batch Counting
Jam Detect/Interrupt	Double Sheet Detect
Skip Feed Detect/Interlock	Lubrication System
Emergency Stop	Optional: Waste Stripping

Smaller format Elite, Excel models available

RIGHT ANGLE SLITTER

RAS-MC/MC+

RAS-MC/MC+ Features	
Ideal for business cards, post cards and any other square edge product that fits the sheet size	
Max Sheet Size: 14.5 x 20.5”	“Offset Press” Style High Capacity Feeder (13.5”)
Speed: Up to 6,000 Sheets/Hour	Double Sheet Detect Interrupt
Tape Belt Alignment Table (Main Section)	Hybrid Alignment System (Right Angle Section)
Quick Change Rotary Tooling Cassettes	Centerline Paper Path
Emergency Stop	Waste Control/Collection
Delivery Conveyor	Compact Feeder
Compact Footprint	Blade/Hub Assemblies
Optional: Auto Adjust Cassette	Option: Variable Batch

Parts & Service Support

Milwaukee, WI

Parts Department

- Best Graphics maintains nearly $750,000 USD in parts on the shelves at our Milwaukee, WI facilities.
- On-Hand Parts: Can drop ship for next-day arrival if ordered before 4pm CST.
- Hard to Find Parts: drop ship directly from our manufacturer partners to get you up-and-running as quickly as possible.

Contact Our Parts Departmentv
Call 1-800-236-7603 ext. 110
Email Parts@BestGraphics.net

Service Scheduling

- Best Graphics has a full team of Service Technicians to help support the 150-175 machine sales, installations we complete annually
- Over-the-phone support: Free-of-charge
- Onsite service: Billed out on hourly or daily basisc

Contact Service and Support
Call 1-800-236-7603 ext. 109
Email GaryM@BestGraphics.net

THERM-O-TYPE

DIGITAL FINISHING SOLUTIONS

For Over 40 Years

Best Graphics represents THERM-O-TYPE's finishing solutions for short to medium run length cut, crease, score, die cut and foil applications.

Call Us Today!

(262) 522-3330

[Shop New THERM-O-TYPE Rotary Clamshell Die Cutters]

[Shop New and Used THERM-O-TYPE Die Cutter & Foil Stamping Presses]

[Shop New and Used THERM-O-TYPE Slitters/Cutters/Creasers]

BEST GRAPHICS GROUP

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Nearly 600 listings at www.BestGraphics.net

Product design and technical specifications subject to change without notice.