

Press Make	Max Colors	Max Width	Form Cut Offs	Paper Min/Max	Die Cuts	In-Line Extras
DIDDE BIC UV	10	24"	17" - 22" - 28"	40# - 10pt	YES	Roll to Roll, Sheet, & Fan Fold
DIDDE VIP UV	7	20.5"	14" - 17" - 22" - 28"	40# - 10pt	NO	Roll to Roll & Fan Fold 1-up Card/Label Affixer
RDP 200V UV	6	20"	17" - 22" - 28"	40# - 10pt	YES	Roll to Roll & Fan Fold Re-Insert- up to 16 colors total
RDP 200V UV	8	20"	17" - 22" - 28"	40# - 10pt	YES	Roll to Roll & Fan Fold
DIDDE VIP UV	7 8 9	20.5"	17" 24" 14' - 22"	40# - 10pt	NO	Roll to Roll, Sheet, & Fan Fold Re-Moist
TWO HARRIS M110B Heat-Set	10	26.5"	17.75"	35# - 9pt	YES	Pattern Gluing & Perf, Envelope Gluing, 4 Inline folds Ribbon shifting, Spine & Tack Gluing, Rotary Cutting Flat Sheeting
Heidelberg Harris M100L Heat-Set	10	26.5"	23"	35# - 9pt	YES	Pattern Gluing & Perf, Envelope Gluing, Inline folds Ribbon shifting, Spine & Tack Gluing, Rotary Cutting Flat Sheeting
Harris M80-5 Heat-Set	10	18.5"	23'	35# - 9pt	NO	Pattern Gluing, Pattern Perforating Flat Sheeting
Didde Forms VIP UV	4	20.5"	11" - 14"	35# - 9pt	NO	Roll to Roll & Fan Fold

OFF LINE PROCESSES & BINDERY

Quadrel Labeling System

Hunkler Cuter / Folder

47" Baum-Lawson automatic knife w/program & air

54" Polar automatic knife with program & air

26" x 40" Stahl folder with 2 right angle

2 B20 MBO folders with right angle

3 B26 MBO folders with right angle & Palamides high speed automatic bander

MBO B30 perfection high-speed folder

9 MBO folders with 8- and 16-page right angle capabilities, equipped with a split guide & gatefold attachment, knife folder, & in-line gluing system BCP

Computerized production control system

4 computerized programmable cutters

Polar model 115 ED high speed cutting system

2 six-pocket saddle stitchers

PRE-PRESS

Compose RIP System / Star Proofing System

6 Macintosh Work Stations

1 PC Work Station

Adobe CS5 Photoshop, Illustrator, Acrobat, Indesign

3 EPSON Inkjet Proofers

Fuji Final Proof

2 Tech Sage Spin-jet color proofers

Quark 8.5

Basys U.V. Plate Setter 37" x 45"

2 Fuji Saber Luxel computer to plate systems