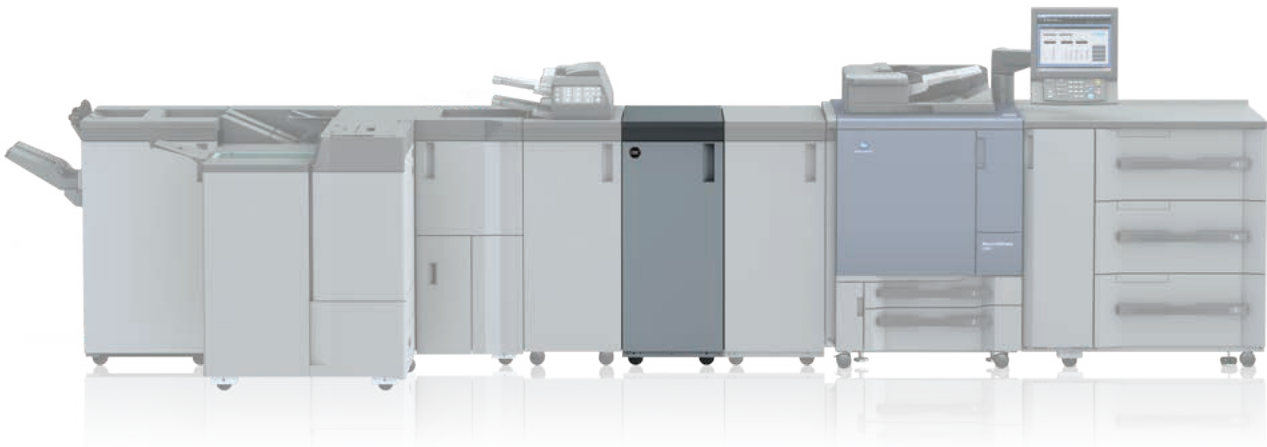




KONICA MINOLTA

Giving Shape to Ideas

NEXT GENERATION IN-LINE PUNCHING TECHNOLOGY



Less time. Less costs. More productivity for your business.

As users become more demanding, their print jobs are becoming more challenging, too. The GBC PUNCH G2 is a compact and cost-effective in-line punching unit that improves a printer's overall productivity. It's easy to operate and less labour intensive. Combined with Konica Minolta's production printing systems, the GBC PUNCH G2 provides brilliant, professionally printed, punched and ready-to-bind documents — in one easy step.

The GBC PUNCH G2 offers numerous multiple-hole die set options with selectable pins for the most common professional punch patterns. It enables punching of a wide range of sheet sizes, on both the long and short edge of the sheet; and

includes the ability to punch tabs. Its greater punching power means it can handle a wider variety of substrates and thicknesses. An intuitive user LED screen provides detailed information, such as punch and cycle count of the die set and depth of punch adjustment length. And its compact design adapts perfectly to smaller and larger businesses.

Saving you time, hassle and the expense of operating traditional off-line solutions, the GBC PUNCH G2 generates additional revenue to take your business further.



GBC Punch G2

In-line Multi-Punch Unit

GBC Punch G2

IN-LINE MULTI-PUNCH UNIT

The GBC multi-punch finishing unit is compatible with the full range of AccurioPress print systems. Additional relay units are required on some models.

MODES

Bypass mode, Punch mode

BYPASS MODE

Media size	Same as attached engine
Media weight	Same as attached engine

PUNCH MODE

Media size	LTR LEF, LTR SEF, LTR SEF Double Punch Statement LEF Legal SEF Ledger SEF, Ledger SEF Double Punch 30cm x 45cm, 30cm x 45cm Double Punch A4 LEF, A4 SEF, A4 SEF Double Punch A5 LEF A3 SEF, A3 SEF Double Punch SRA3, SRA3 Double Punch SRA4, SRA4 Double Punch Tab Stock: LTR: 3, 4, 5, 8 and 10 tabs Statement: 3 and 5 tabs A4: 5 and 10 tabs A5: 3 and 5 tabs
Media type	Plain, Fine, Color Specific, Coated
Media weight	Plain: 75 – 300 gsm Coated: 120 – 300 gsm
Punch precision	Hole size: ± 2% or less Position: ± 0.5 mm or less
Output performance	Delivery Registration: ± 2 mm or less Delivery Speed Variance: ± 2% Punch trash capacity approximately 20,000 cycles
Dimensions	445mm W x 730mm D x 1000mm H
Weight	Approximately 95 kg
Power source	240V 10A
Power consumption	440W

AVAILABLE GBC DIE SETS

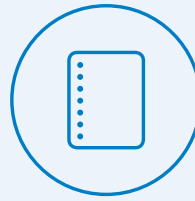
DIE, Coil, Rnd 43/44H	DIE, Wire 3:1, Sq 34/32 H
DIE, Wire 2:1, Rnd 32H	DIE, Coil, Oval 43/44H
DIE, Wire 3:1, Rnd 21H	DIE, eWire, Rnd 34/32 H
DIE, 3 Hole, 8mm	DIE, eWire, Sq 34/32 H
DIE, 3/5/7 Hole, 8mm	DIE, 2/4 Hole, 8mm
DIE, VeloBind, 11 Hole, Ltr	DIE, Coil, Rnd, 44/47H HD
DIE, CombBind 19H	DIE, 3 Hole, 8mm, HD
DIE, Wire 2:1, Sq 32/34 H	DIE, CombBind, 19/21H HD

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Requirements for safe use

- Please read and follow the instruction manual to ensure safe operation.
- Only operate using appropriate power supply and voltage.



FEATURES THAT HELP YOU WORK BETTER.

- Handles a wide range of media including:
 - Paper weights between 75 to 300 gsm
 - Glossy and coated stock
 - Variable sheet sizes from statement to ledger
 - Supports tab punching
- New die set design with up to 750K die life
- Heavy duty die sets with up to 4M die life
- Offers die sets with the most popular professional binding styles
- Double-punch capability for two-up sheet processing
- Adjustable punch location to perfectly match the hole alignment with other punches in the customer's shop
- Improved chip tray has 8 times more capacity
- Informative GUI display



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