

NUMBERING, PERFORATING & SCORING

Graphic Whizard manufactures the only friction feeder that consistently and accurately feeds pre-padded carbonless sets from either the glued or unglued side.

With a modular design, any Graphic Whizard model can be upgraded. This means you never have to trade-in your existing machine for a more productive one. If you outgrow it, simply upgrade it.



GW 3000



The GW 3000 is designed as a mid-volume, automatic number/perf/score/slit machine, ideal for the printer who does more numbering than can be efficiently accomplished on a hand fed machine. Place up to 2 numbering heads with 1 number per head per sheet. The GW 3000 comes standard as a tabletop unit (stand extra), 1 numbering head with drive unit (add up to one more), 1 accessory holder with 1 12 TPI perforating and 1 score wheel.



3,000 sheets per hour
8.5" x 11" (216mm x 279mm)



110-130V, 60Hz, 15A



GW 6000

TOP SELLER!



The GW6000 is the most popular number/perf/score/slit machine in the industry. Place up to 2 numbering heads with up to 10 numbers per head per sheet. The GW 6000 comes standard as a tabletop unit (stand extra), 1 numbering head with drive unit (add up to one more), 1 accessory holder with 1 12 TPI perforating wheel and 1 score wheel.



6,000 sheets per hour
8.5" x 11" (216mm x 279mm)



110-130V, 60Hz, 15A



GW 8000E



The GW 8000E includes a job batching feature and 100 job memory for faster job changeover. Place up to 2 numbering heads with up to 100 numbers per head per sheet. The GW 8000E comes standard as a tabletop unit (stand extra), 1 numbering head with drive unit (add up to one more), 1 accessory holder with 1 12 TPI perforating wheel and 1 score wheel.

 8,000 sheets per hour
8.5" x 11"

 110-130V, 60Hz, 15A



GW 8000P



Identical to the 8000E, the 8000P adds pneumatics to the mix. Pneumatically propelled numbering heads allow for "extra-long" numbering run length as well as the ability to add the optional strike perf attachment and up to 4 numbering heads with 100 numbers per head per sheet. The GW 8000P comes standard with 1 numbering head with pneumatic drive unit (add up to 3 more), 1 accessory holder with 1 12 TPI perforating wheel and 1 score wheel.

 8,000 sheets per hour
8.5" x 11" (216mm x 279mm)

 110-130V, 60Hz, 15A



GW 12000



Featuring the same benefits as the GW8000P, the GW12000 adds higher production speeds of 12000 sph and a built-in register board for maintaining registration and accuracy. The GW12000 comes standard with 1 numbering head with pneumatic drive unit (add up to 3 more), 1 accessory holder with 1 12 TPI perforating wheel and 1 score wheel.

 12,000 sheets per hour
8.5" x 11" (216mm x 279mm)

 110-130V, 60Hz, 15A

NUMBERING, PERFORATING & SCORING SPECIFICATION COMPARISON

TOP SELLER!



GW 3000

GW 6000

GW 8000E

GW 8000P

GW 12000

Speed	3,000 sph	6,000 sph 3 speeds	8,000 sph variable	8,000 sph variable	12,000 sph variable
Max. Stock Size	18" x 18" (457mm x 457mm)	18" x 18" (457mm x 457mm)	18" x 18" (457mm x 457mm)	18" x 18" (457mm x 457mm)	18" x 18" (457mm x 457mm)
Min. Stock Size	3" x 5" (76mm x 127mm)	3" x 5" (76mm x 127mm)	3" x 5" (76mm x 127mm)	3" x 5" (76mm x 127mm)	3" x 5" (76mm x 127mm)
Stock Weight	12# -12 point (45-300gsm)	12# -12 point (45-300gsm)	12# -12 point (45-300gsm)	12# -12 point (45-300gsm)	12# -12 point (45-300gsm)
Impression Control	Electronic variable, crash up to 10 part carbonless	Electronic variable, crash up to 10 part carbonless	Electronic variable, crash up to 10 part carbonless	Electronic variable, crash up to 10 part carbonless	Electronic variable, crash up to 10 part carbonless
Feeder	Friction	Friction	Friction	Friction	Friction with register board
Floor Model	Tabletop, optional stand	Tabletop, optional stand	Tabletop, optional stand	Floor	Floor
Numbering/Creasing Positions	1	10	100	100	100
Job Memory	Current job only	Current job only	100	100	100
Drive Unit Type	Electric	Electric	Electric	Pneumatic	Pneumatic
Numbering Heads	Standard 6 digit* reverse head	Standard 6 digit reverse head	Standard 6 digit reverse head	Standard 6 digit reverse head	Standard 6 digit reverse head
Max. # of Heads	2	2	2	4	4
Head Rotation	Lockable throughout 360°	Lockable throughout 360°	Lockable throughout 360°	Lockable throughout 360°	Lockable throughout 360°
Repeat Action	Consecutive 1x, 2x, 3x, 4x	Consecutive 1x, 2x, 3x, 4x	Consecutive 1x, 2x, 3x, 4x	Consecutive 1x, 2x, 3x, 4x	Consecutive 1x, 2x, 3x, 4x
Perf Blade Options	2, 4, 6, 8, 12, 16 teeth per inch	2, 4, 6, 8, 12, 16 teeth per inch	2, 4, 6, 8, 12, 16 teeth per inch	2, 4, 6, 8, 12, 16 teeth per inch	2, 4, 6, 8, 12, 16 teeth per inch
Micro Perf Options	42 or 72 teeth per inch	42 or 72 teeth per inch	42 or 72 teeth per inch	42 or 72 teeth per inch	42 or 72 teeth per inch
Scoring Options	Standard, wide or narrow	Standard, wide or narrow	Standard, wide or narrow	Standard, wide or narrow	Standard, wide or narrow
Dimensions	44"L x 27"W x 16"H (1118mm x 686mm x406mm)	44"L x 27"W x 16"H (1118mm x 686mm x406mm)	44"L x 27"W x 16"H (1118mm x 686mm x406mm)	44"L x 27"W x 46"H (1118mm x 686mm x1168mm)	68"L x 27"W x 46"H (1118mm x 686mm x1168mm)
Weight	100 lbs. (45.5kg)	100 lbs. (45.5kg)	100 lbs. (45.5kg)	125 lbs. (57kg)	200 lbs.(91kg)
Warranty	5 year limited parts and electronics	5 year limited parts and electronics	5 year limited parts and electronics	5 year limited parts and electronics	5 year limited parts and electronics

*Other options available

NOTE: Machine performance will vary based on stock weight, type, and specifications of the job being performed.