

# GW6000 Numbering System



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***Its Quick to Set Up and fast to run  
The GW6000 makes numbering too simple!***

The GW6000 is a microprocessor controlled, friction fed, automatic numbering machine designed for either numbering, perforating, scoring, and slitting. It has variable speeds that can run up to 6000, A4 portrait documents per hour.

The machine will accept either one or two numbering heads. Each head is individually controlled and can be programmed to imprint in any position on the sheet. Up to ten positions can be stored with either one or both heads being activated at each position.

Single sheets from 35 gsm to 250 gsm or multi-part carbonless forms from 2 to 10 parts can be fed through the machine. The adjustment on the feed shaft allows multi-part sets to run with the glued or open edge leading without mis-feeds or jams.



Perforating, scoring and slitting can be done either during numbering or separately. Variable pressure adjustment on the shaft achieves a high quality finish at all times. The perforating shaft is perfectly located immediately after the feed shaft and prior to the main drive shaft ensuring that the perf, slit or score is straight, accurate and does not suffer from tail whip.

The wheels can all be fitted to the same holder and the perf blade can be supplied with various teeth per inch. These can be changed quickly, thus reducing downtime and increasing productivity.

Both the Stepper controlled drive and the paper sensor ensure registration of the number to within +/- 0.25mm and the variable impression control allows for quick and easy adjustment. When programming, the paper can be stepped forwards or backwards allowing accurate positioning of the number to be achieved.

## ***The Technical Bits:***

Paper Weight:	35-250 gsm
Maximum Size:	450 x 450mm
Minimum Size:	76 x 127mm
Electrics:	230 Vac, 5amp, 50 Hz
Speed:	6000 A4 sheets per hour
Print Heads:	1 or 2 (10 print positions per sheet)
Impression:	Electrical adjustment via control panel.
Perforating:	All sizes of tpi, including micro-perf.