



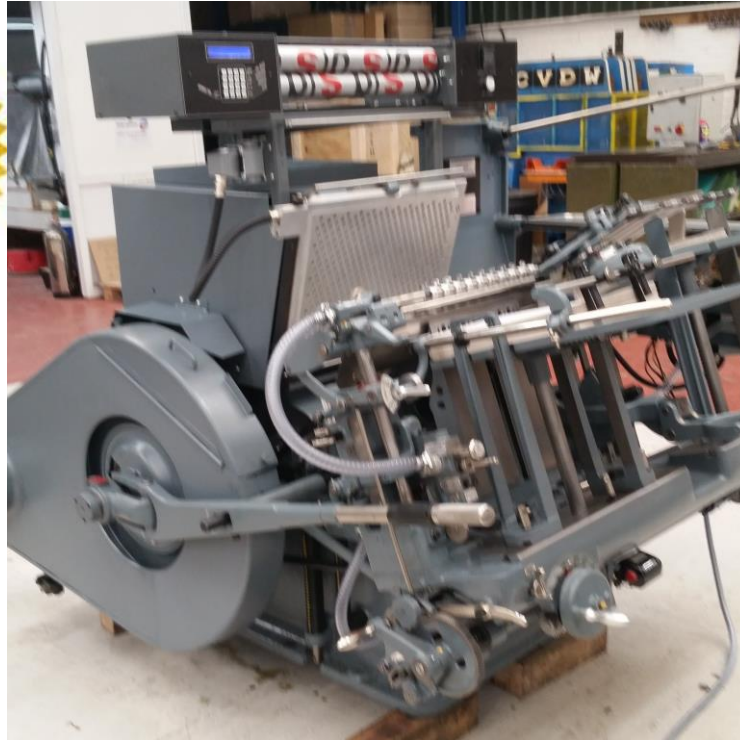
SF SERVICES

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Tel: +44 01449 553 400 Email: info@sfservices.com

Unit 8, 4 Berwick Road, Ipswich, IP3 9RY, England

Heidelberg 13" x 18" / 34cm x 46cm Platen Foil Blocking Machine + Embossing + Cutting & Creasing



Heidelberg "GTP" 13"x18" (34cmx46cm) Platen foil blocking machine that has had the base unit completely refurbished. New foil pull conversion fitted

Our Ref: **2009**

Key Features: **Equipment number: Confirmed with order**
1-Year part warranty
Main electrical system replaced
1 foil pull unit
(2 foil pull unit Optional)
Hologram registration optional
1 Zone low profile honeycomb heater plate (lightweight)

Price: On Request

Contact us today for more details

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Base machine

Features:

The base machine is a Heidelberg 13x18 platen

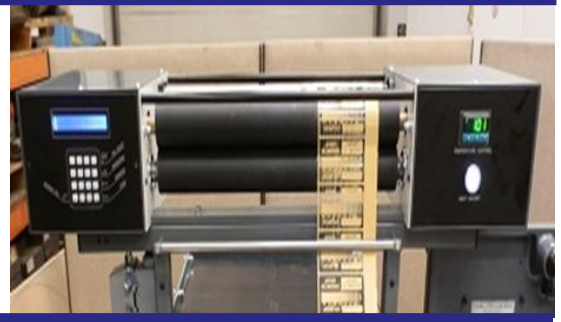
- Drive motor & drive control fully refurbished
- Hologram registration facility available (Optional Extra)
- Removable heater bed to allow for cutting and creasing
- Guarding four door opening, providing all round vision (Optional Extra)



Foil system

Features:

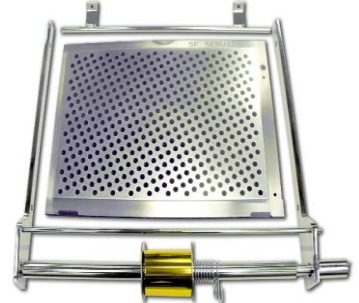
- New style foil pull-through unit
- Single foil draw roller
- Foil tension bar & collars for up to 122mtr rolls
- High resolution 0.1mm stepper motor, reduces foil waste
- Complex foil advance programme
- Spring loaded foil tension bars providing speedy foil changes.



Heated bed

Features:

- Low profile toggle honeycomb heater plate
- Unique single zone design, manufactured specifically for the Heidelberg GTP
- 1 Thermocouples per zone, providing total control of heat distribution
- High grade aluminium, machined and ground to a high quality
- Lightweight: 6.5kg
- Bed height set for 6.35mm / 1/4 " dies (other sizes optional on request 7mm)



Electrical system

Features:

- 3 Phase – 16 Amps per phase / Single phase available
- Acceleration & deceleration for stepper motor
- Stepper motor – foil tension control accurate to 0.1mm resolution
- Push button keypad (LCD Screen)
- Inch foil advance / Foil pull only on impression



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Paper Handling

Maximum Mechanical Speed	4,000 impressions per hour
Maximum Sheet Size	340 x 460mm
Minimum Sheet Size	85mm x 102mm
Maximum Stamping Area	330mm x 450mm
Sheet Thickness	Airmail to 2mm
Minimum Grip Distance	N/A

Foil Handling

Maximum foil diameter	122 meters
Foil core size	25.4mm
Minimum distance between foil rolls	2mm
Number of foil rewinds	1 full width (2 optional)
Number of Lengths per program	5
Number of pulls per length	Up to 99
Pull Resolution	0.1mm
Hologram	(Optional)

Heating

Heat Zones	1
Temperature range	0-200 degrees centigrade
Temperature sensors	Fixed bed (1)
Adjustable Height Bed	Not fitted
Die Height	6.35mm / 1/4" (other sizes available on request)

General

Dimensions approximate	2,080mm (L) x 1,480mm (W)
Weight (kg)	2,235kg (approx.)
Air Supply	Not required
Machine power supply	3 phase neutral and earth connections 380 / 415 / 440 V
	50 / 60 Hz, 4.5 kW
Duty Cycle	Continuously rated

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