

# Grafcut<sup>®</sup>

## GUILLOTINES



[www.grafcut.eu](http://www.grafcut.eu)

We proudly present our latest range of GRAFCUT paper cutting guillotines and share with you our 40 years experience in print finishing manufacturing. Most of production processes and machine design are done by us in house allowing to keep high quality expected from European products.

We build compact, sturdy and automated guillotines which are designed to serve our customers for years. The development is our constant job and we follow our partners requests to deliver product meeting the expectations. We do care about safety of operators therefore our guillotines meet all UE safety requirements which is confirmed by CE certification.

## IDEAL SOLUTION FOR DIGITAL PRINTERS

- electric (G52) or hydraulic (G52H) knife drive
- user-friendly , fully programmable touch screen with 100 programs/100 steps
- cutting accuracy of 0,1mm of paper pile up to 80mm
- narrow cut/false clamp: G52 25/40mm, G52H 30/60mm
- foot pedal for pre-clamping (G52H)
- photocell safety curtain
- optional side tables
- optional front and back air tables (G52H only)



TYPE:

G52



TYPE:

G52H

## PROGRAMMABLE TOUCH SCREEN 4"



## STURDY MODELS FOR HEAVY DUTY CUTTING



TYPE:

**G73**

- electric knife and clamp (G73) or fully hydraulic knife and clamp (G73H)
- user-friendly, fully programmable touch screen with 100 programs/100 steps
- cutting accuracy of 0,1mm of paper pile up to 100mm
- 30mm narrow cut (false clamp 60mm)
- foot pedal for pre-clamping
- photocell safety curtain
- standard side tables
- optional front and back air tables



TYPE:

**G73H**

## PROGRAMMABLE TOUCH SCREEN 7"





TECHNICAL DATA		GRAFCUT 52	GRAFCUT 52H	GRAFCUT 73	GRAFCUT 73H
Cutting width		520 mm	520 mm	730 mm	730 mm
Cutting depth	Program	520 mm	520 mm	710 mm	710 mm
	Manual crank	530 mm	530 mm	730 mm	730 mm
Cutting height		80 mm	80 mm	100 mm	100 mm
Blade drive		Mechanical	Hydraulic	Mechanical	Hydraulic
Clamp drive		Mechanical (electronically adjustable)	Hydraulic	Mechanical (electronically adjustable)	Hydraulic
Backgauge		Fully programmable via touch screen with accuracy 0,1 mm			
Foot clamp		-	Yes	Yes	Yes
Program module		100 programs/100 steps in each, touch screen mm or inch, paper EJECT function, programming via cutting, business card cutting mode			
Smallest cut/false clamp		25/40 mm	30/60 mm	30/60 mm	30/60 mm
Air table with blower		-	Optional	Optional	Optional
Side tables		Optional each (350 x 400 mm)	Optional each (350 x 400 mm)	Standard each (376 x 658 mm)	Standard each (376 x 658 mm)
Safety		IR safety curtain on the front table, safety cover on the rear table, main switch, electronically controlled true two-hand operation, automatic blade and clamp return from every position			
Net weight		310 kg	460 kg	580 kg	600 kg
Power supply*		230V/50 Hz, 2 kW	230V/50 Hz, 1,8 kW	400V/50 Hz, 3,5 kW	400V/50 Hz, 3 kW
Dimensions without side tables (length x depth x height)		880 x 1260 x 1260 mm	863 x 1352 x 1260 mm	1105 x 1687 x 1445 mm	1105 x 1697 x 1445 mm
Dimensions with side tables (length x depth x height)		1580 x 1260 x 1260 mm	1563 x 1352 x 1250 mm	1857 x 1754 x 1445 mm	1857 x 1754 x 1445 mm

\*other voltages available

Specifications and standard equipment subject to change without notice.

#### OTHER FEATURES:

- manual, accurate backgauge positioning by crank
- optical cutting line indicator
- knife change toolkit
- powder coating- RAL 7004

Local dealer:

#### SALES OFFICE ADDRESS:

GRAFMA SZ  
Lopuszanska 53, 02232 Warsaw, POLAND  
PHONE: 0048 223983834  
sales@grafcut.eu

#### FACTORY ADDRESS:

Kosciuszki 47, 27500 Opatow,  
POLAND