



# Paper Cutting Guillotine

## Technical Specifications

Faldo Paper cutting Guillotine's are designed to exacting mechanical and electrical specifications with a pleasing, user-friendly design and intuitive operating controls.



**GUILLOTINE**

QUALITY

CONSISTANCY

RELIABILITY

VALUE

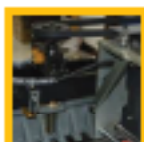
# Faldo

Print finishing equipment



#### Full swing blade control

The Faldo FD-4880TS is equipped with a full swing blade control for each cut. This results in a more smooth cutting movement, more accurate cut and a very fast cutting cycle in its class. The speed is up to 30% quicker as other cutters in its class.



#### Direct drive clamp control

Due to the direct drive clamp control with 2 screws you will always have a even pressure on the left side and the right side of the paper, no matter which size you are cutting, you always have a even pressure.



#### Full color touchscreen display

A clear and bright touchscreen display with all information at a glance. All information bright and clear, like actual cutting size, program number, program steps, numerical display



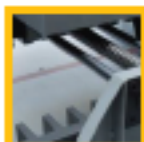
#### Program controlled

The Faldo FD-4880TS is equipped with a 100 programs with each 16 steps. All 16 steps in a glance on the touch screen display



#### PLC controlled

A PLC controlled paper cutter is more accurate and more reliable as the traditional mainboard, also more stable. The Faldo paper cutter are equipped with a high quality OMRON PLC



#### Slotless rear paper table

Due to the design of the back gauge, Faldo has realized a slotless rear paper table. No more dust and dirt on the leadscrew, longer lifetime of the leadscrew and more accuracy in cutting.



#### Ball bearing lead screw

The use of a ball bearing leadscrew is more accurate as the traditional use of the screws. Also the ball bearing lead screw has less wear and tear as a traditional screw and is more accurate in the long term.



#### Top design back gauge

By using a system normally only used on heavy industrial guillotine, the Faldo back gauge is very stable and easy to adjust constructed.



#### Large infrared safety device

The large infrared safety device assures a safe and reliable working conditions

# Electric Paper Cutting Guillotine

## Technical Specifications

### FO-4880TS



The FALDO FO-4880TS and FO-5680TS are electromechanical 48cm and 56cm cutting width paper cutter with unique features in this market segment. Due to the "full swing" blade control, a very smooth, accurate and fast blade movement is realized with a speed up to 30% quicker as comparable paper cutters. Swing cut blade carrier. The direct drive clamp control takes care of an even pressure left and right of the paper clamp. The special designed back gauge with ball bearing lead screw is responsible for the slotless rear paper table. A clear full colour touchscreen makes operation easy with all information in a glance. The Omron PLC makes the FO-4880TS a reliable and stable machine. Provided with 100 programs with each 16 steps. Large front table with high specification infrared safety light-guard device.

#### Specifications:

Max. cutting width: 480mm  
Max. cutting height: 80mm  
Automatic pressing, automatic cutting  
PLC controlled  
Full colour touchscreen display  
Memory: 100 programs/each 16 steps  
Segment cutting  
Slotless rear table  
Infrared safety device  
Ball bearing lead screw

Full swing blade control  
Direct drive paper clamp  
Solid back gauge  
Accuracy: 0,2mm  
Eject function  
Easy to program  
Cm or inches  
Weight: 245kg  
Power: 230V, 2.4Kw

### FO-5680TS



#### Specifications:

Max. cutting width: 560mm  
Max. cutting height: 80mm  
Automatic pressing, automatic cutting  
PLC controlled  
Full colour touchscreen display  
Memory: 100 programs/each 16 steps  
Segment cutting  
Slotless rear table  
Infrared safety device  
Ball bearing lead screw

Full swing blade control  
Direct drive paper clamp  
Solid back gauge  
Accuracy: 0,2mm  
Eject function  
Easy to program  
Cm or inches  
Weight: 295kg  
Power: 230V, 2.4Kw

**Faldo**

*Print finishing equipment*



# Electric Paper Cutting Guillotine

## Technical Specifications

### FALDO FO-465



Faldo FO-465 compact 46cm paper cutter, ideal for offices or small printers. Digital controlled paper cutter with transparent safety cover on the front and metal cover on the back, completely with cabinet. The cutting width of 46cm makes it suitable for cutting A-3 size. Electronic measurement readout display, ergonomic located. Simply enter measurement for backgauge to set for accurate cutting. Separate paper clamp motor for better pressing. Main switch and safety lock, electronically controlled, two-hand operation. Blade depth adjustment from outside of the machine. Optical cutting line. Standard with HSS blade. Comes standard including cabinet.

#### Specifications:

Max. cutting width: 460mm

Max. cutting height: 50mm

Minimum cutting length: 50mm

Electric paper cutter

Digital controlled

Clear ergonomic display

Backgauge with "Goto" function

Accuracy: 0,3mm

Eject function

Easy to instruct

Cm or inches

Dimensions: 830x680x1200mm

Weight: 165kg

Power: 230V, 1.75Kw

### FALDO FO-445



Faldo FO-455 paper cutter for office use. Digital controlled paper cutter with transparent safety cover on the front and metal cover on the back with cabinet. Automatic clamping and automatic cutting. Back gauge digital controlled by keypad. Main switch and safety lock, electronically controlled, two-hand operation. Blade depth adjustment from outside of the machine. Optical cutting line. Standard with HSS blade. Comes standard including cabinet.

#### Specifications:

Max. cutting width: 445mm

Max. cutting height: 50mm

Minimum cutting length: 50mm

Electric paper cutter

Digital controlled

Clear ergonomic display

Backgauge with "Goto" function

Accuracy: 0,3mm

Eject function

Easy to instruct

Cm or inches

Dimensions: 830x680x1200mm

Weight: 145kg

Power: 230V, 1.45Kw

**Faldo**

*Print finishing equipment*



# Hydraulic Paper Cutting Guillotine

## Technical Specifications

### FO-52080ACP



Faldo FO-52080ACP hydraulic paper cutting machine with dual angle cutting movement for more powerful, faster and more accurate cutting cycle. Spring release cutting blade resulting in a more silent and stable machine. Swing cut blade holder for less wear and smooth cutting cycle. The comfortable 52cm cutting width makes this machine very suitable for handling SRA3+ size. Due to the flip down back paper table, this machine can access a standard door. With the compact size and the working power of 230V also very suitable for small printers and copy shops. The rear paper table is slot-less as a result of the double guided back-gauge design. High specification infrared safety light-guard, allowing safe, unobstructed access to cutting area. The Faldo FO-52080ACP is equipped with a memory digital program system with up to 12 steps per memory. All hydraulic clamp and knife operation. Blade change function and independent foot pedal control of clamp for gauging/pre-clamping

#### Specifications:

Max. cutting width: 520mm

Max. cutting height: 80mm

Max. cutting depth: 52cm

Min. cutting length: 30mm

Hydraulic cutting, hydraulic pressing

LCD screen

Memory: 100 programs/each 12 steps

Display accuracy: 0,1mm

Eject function

Easy to program

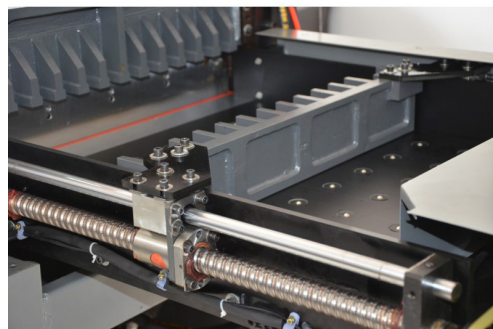
Cm or inches

Weight: 400kg

Power: 230V, 3.4Kw



All Faldo machines are C.E. certified, using quality electrical components for reliability and safety.



Quality throughout with screw drive sturdy construction results in an accurate cut every time.

**Faldo**

*Print finishing equipment*



# Hydraulic Paper Cutting Guillotine

## Technical Specifications

### FO-528HPM



The FALDO FO-528HPM has unique features for a paper cutter in the small format market segment. The all hydraulic operation is controlled by an OMRON PLC, ensuring high accuracy and stable performance. The rear paper table is slot-less as a result of the double guided back-gauge design. High specification infrared safety light-guard, allowing safe, unobstructed access to cutting area. Robustly constructed paper tables with ball rollers for easy transfer of stacks. The 220v electrical equipment makes it ideally suited for small printers, copy-shops and repro houses. The maximum cutting width of 52cm can easily handle up to SRA3+. The FO-528HPM is equipped with a 50 memory digital program system with up to 16 steps per memory. The PLC ensures a cutting accuracy of +/- 0.1mm. Easy to use, intuitive touch-screen control with clear information display panel. All hydraulic clamp and knife operation. Blade change function and independent foot pedal control of clamp for gauging/pre-clamping.

#### Specifications:

Max. cutting width: 520mm

Max. cutting height: 80mm

Max. cutting depth: 52cm

Min. cutting length: 30mm

Hydraulic cutting, hydraulic pressing

Omron PLC control unit

Touch screen display

Memory: 50 programs/each 16 steps

Display accuracy: 0,1mm

Eject function

Easy to program

Cm or inches

Weight: 400kg

Power: 230V, 3.4Kw



All Faldo machines are C.E. certified, using quality electrical components for reliability and safety.



Quality throughout with screw drive sturdy construction results in an accurate cut every time.

**Faldo**

*Print finishing equipment*



# Hydraulic Paper Cutting Guillotine

## Technical Specifications

### FO-678HPM



The Faldo FO-678HPM Program controlled paper cutter with a cutting width of 67cm with intuitive full colour touch screen. Omron PLC controlled. Ball bearing double screw back gauge with high accuracy and slottless back paper. Digital controlled back gauge by the display and fine adjustable by handwheel. Adjustable clamp pressure from 200-20K newton, paper clamp with false clamp. Paper table with ball rollers for easy paper handling. Standard with HSS blade, swing cut blade carrier. Foot pedal for pre-clamping. Infrared safety device. Program controlled with 100 programs with each 16 steps. Flip down back paper table for easy entrance to a standard door. Safe eject function. Hydraulic clamping and hydraulic cutting.

#### Specifications:

Max. cutting width: 670mm  
Max. cutting height: 80mm  
Hydraulic cutting, hydraulic pressing  
Omron PLC control unit  
Touch screen display  
Memory: 50 programs/each 16 steps  
Swing cut blade holder

Accuracy display: 0,1mm  
Eject function  
Easy to program  
Cm or inches  
Dim: 117\*141\*138cm  
Weight: 485kg  
Power: 230V, 3.6Kw

### FO-728HPM



The Faldo FO-728HPM has unique features for a paper cutter in this market segment. The hydraulic paper cutter is controlled by a Omron PLC, ensures high accuracy and stable performance. A slot less paper table due to its design with double guided back gauge. High constructed infrared safety light for easy access. Robustly thick paper table with ball rollers for stable performance. With the 220V power connection the ideal paper cutter for small printers and copyshops. The maximum cutting width of 72cm can handle all your needs. The Faldo FO-728HPM has a memory for 50 jobs with each 16 steps. The PLC ensures a accuracy of 0,1mm. Swing cut blade holder. Easy to use touch screen display, with a clear information panel. Hydraulic clamping, hydraulic cutting. Blade exchange function and food pedal for pre-clamping. Flip down rear paper table to access through small door openings.

#### Specifications:

Max. cutting width: 720mm  
Max. cutting height: 80mm  
Hydraulic cutting, hydraulic pressing  
Omron PLC control unit  
Touch screen display  
Memory: 50 programs/each 16 steps  
Swing cut blade holder

Accuracy display: 0,1mm  
Eject function  
Easy to program  
Cm or inches  
Dim: 117\*141\*138cm  
Weight: 485kg  
Power: 230V, 3.6Kw

**Faldo**

*Print finishing equipment*



# AGS your One-Stop-Shop

[www.agsservice.com.au](http://www.agsservice.com.au)

# On-Line Ordering

The screenshot shows the AGS website's 'Consumables' page. At the top, there's a navigation bar with 'HOME', 'TECH SERVICES', 'CONSUMABLES', 'EQUIPMENT', and 'CONTACT'. A 'View Order (0 items)' button is also present. Below the navigation, there are three main product categories: 'Offset', 'SCA Tork', and 'Sundry Items', each with a representative image. A 'SPECIALS' banner is visible on the left. The main content area contains a welcome message and a list of products under the 'Online Ordering' section. The search filters are set to 'Press Room Supplies', 'CHEMICAL', and 'ALCOHOL'. The product list shows two items: 'AGS ISOPROPANOL, 20 LTR' and 'AGS ISOPROPANOL, 200 LTR', both with a quantity of 1 and an 'Add to Order' button.

Consumables

Home > Consumables

Offset > SCA Tork > Sundry Items >

Online Ordering

**SPECIALS**  
Click here for our current promotions on consumables

Welcome to AGS offset supplies and consumable products. We are proud to be the largest independent print supply covering Victoria and the Riverina, utilising a network of organizations to bring you a wide range of quality supplies for the printing industry. We can supply almost everything you need to run your day to day print operation (tp plates, inks and chemistries, blankets and jackets, knives and tapes and everything in between).

We also specialise in SCA Tork products, specialised industrial wipes to bathroom products, ask us for more information.

Online Ordering [View Order](#)


Quick Search:  [Search](#)

OR

Category:  [Reset](#)

Type:

Subtype:

Catalogue #	Description	Unit	Qty	
CH AGS ISO 20	 AGS ISOPROPANOL, 20 LTR	20LT	<input type="text" value="1"/>	<a href="#">Add to Order</a>
CH AGS ISO 200	AGS ISOPROPANOL, 200 LTR	200LT	<input type="text" value="1"/>	<a href="#">Add to Order</a>

Looking for a product or just browsing what's available, the AGS On-Line-Ordering system is simple to use, just click and order.

Our website covers 1000's of products that we sell however if you don't see what you want, give us a call and we will find it for you.

Order on-line and pay by credit card and receive a 2.5% discount.



**Australian Graphic Servicing P/L**  
38 Geddes Street  
Mulgrave, Vic, 3170

Service & Sales Hotline: \_\_\_\_\_ 1800 221 410

Spare Parts & Consumable Orders \_\_\_\_\_ [sales@agsservice.com.au](mailto:sales@agsservice.com.au)

After Hours Service Hotline: \_\_\_\_\_ 1800 221 410