

**Finishing jobs are made in one box.**

The revolutionary AeroCut has been designed for all businesses and organisations that are printing and copying digitally but need to finish their jobs by cutting, slitting and creasing.

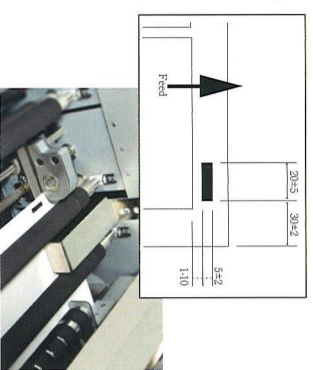


**Superb Suction Feed System.**

The AeroCut uses an Upper Belt Air suction system that is simply unrivalled. This feeder is so good it is capable of accurately feeding even the most difficult of stocks such as high gloss, or coated card right up to 350 g/m<sup>2</sup>.

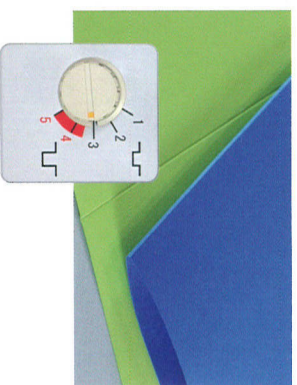
**Ultra Accurate Cutting.**

Using Cut Resister Mark Detection, the sensor will detect the position of the printed image on each sheet. The machine will then adjust itself automatically to produce the perfect cut every time. This eliminates any waste from poorly printed work and ensures that the overall job looks completely uniform.



**AeroCut Ultra Crease System.**

The AeroCut uses the unique Uchida Ultra-Crease system to produce beautiful creasing every time with no toner cracking. Adjustable to 5 different levels it is possible to select for any thicknesses of card, light or heavy creasing on-the-run.



**Specifications of AeroCut**

<b>Basic functions</b>	Slitting Cross cutting Creasing Perforating	<b>Speeds</b>	8 sheets / min. A4 2 cuts 1 crease 4greeting cards = 7 SRA3 21business cards = 6 SRA3
<b>Operation</b>	Touch screen	<b>Dimensions</b>	Width 877 mm Depth 714 mm Height 1037 mm
<b>Job memories</b>	263 preset jobs 50 job memories	<b>Footprint</b>	Width 1720 mm Depth 714 mm Height 1500 mm
<b>Feeding system</b>	Air blow + Upper belt suction feed Cut mark register + Skew adjustable Capacity 60 mm	<b>Net weight</b>	180 kg
<b>In-feed paper size</b>	Width 210 - 365 mm Length 210 - 520 mm	<b>Power supply</b>	100 - 240 V AC 50/60Hz 240W
<b>Min. finished size</b>	Width 55 mm Length 50 mm	<b>Options</b>	
<b>Paper weight</b>	120 - 350 gsm	<b>Feeding unit</b>	Ionizer

Specifications are subject to change without notice.

**UCHIDA**

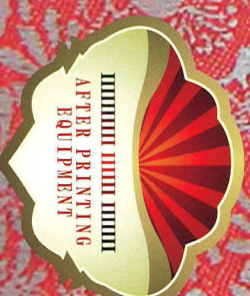
**AeroCut series**

AeroCut

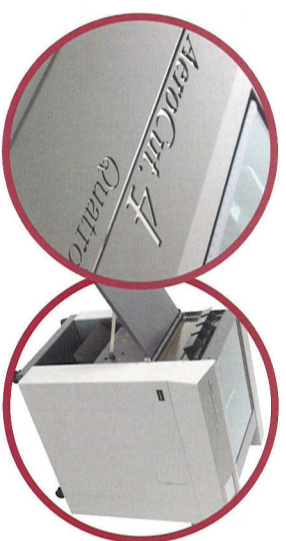


**The best cutter, creaser & perforator ever.**

AeroCut  
Quatro



**Faster, more accurate  
and even easier.**



**Up to x2.5 faster processing speed.**

Advanced technologies enable high-speed operation. Compared to previous model AeroCut its processing speed is up to 2.5 times faster. (Depending on application) Save your time with AeroCut 4.

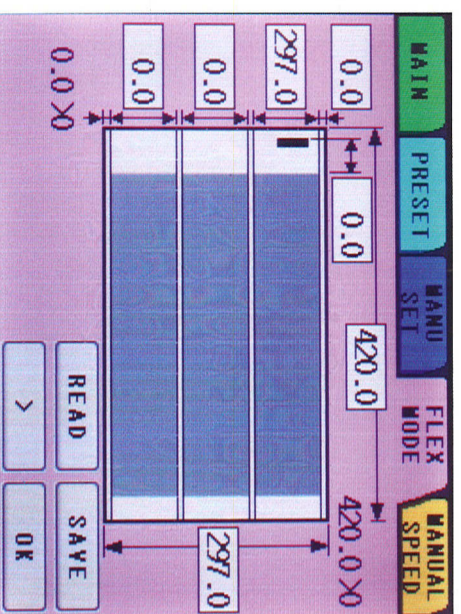
\*Compared to the model AeroCut

**High quality cutter & slitters  
guarantee a perfect finish.**

Two margin slitters and two double slitters deflect wastes and durable cutter produce a perfect finish every time. High quality creasing system gives a sharp fold with a perfect finish.

**Intuitive setting  
& operation controls.**

A five inch colour display makes job setting and operation simple and user-friendly. You can instantly read plenty kinds of preset data and save up to 90 additional jobs, such as business cards, leaflets, greetings cards, post cards and so on.

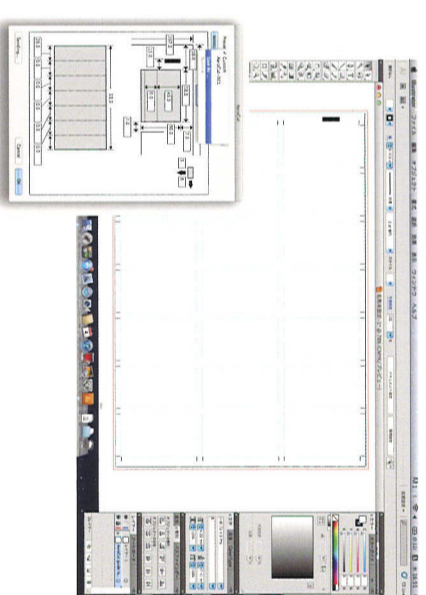


**Rapid tool changing.**

High quality micro perforation can be carried out to a high standard. There is optional slitter and scoring unit available by replacing the standard perforation unit. Cross perforation is also available by replacing creasing unit.

**Designing, printing and finishing is  
now seamless!**

The AeroCut plug-in for Adobe Illustrator is now available. Start the plug-in application via Illustrator, enter where to cut & crease just like the AeroCut, then perfectly arranged guides and cut mark will show up on the artboard. With the plug-in, designers can easily make suitable artworks to be finished by AeroCut. Of course you can store as many data as you need. The AeroCut Quattro can read the data made by the plug-in. Just connect your PC / Mac to the Quattro and send out the data. The settings of the Quattro will be changed in a second. Available for PC / Mac, Adobe Illustrator CS to CS5.



**Specifications of AeroCut Quattro**

<b>Basic functions</b>	Slitting Cross cutting Creasing Micro perforating AeroCut plug-in for Adobe Illustrator (Bundled in AeroCut Quattro AI package)
<b>Operation</b>	5 inch colour touchpanel
<b>Job memories</b>	263 preset jobs 60 + 30 memories
<b>Feeding system</b>	Air blow + Upper belt suction feed Cut mark register + Skew adjustable Double feed detectable Capacity 100 mm
<b>In-feed paper size</b>	Width 210 - 365 mm Length 210 - 520 mm
<b>Min. finished size</b>	Width 55 mm Length 50 mm
<b>Paper weight</b>	120 - 350 gsm
<b>Speeds</b>	46 sheets / min. A4 perfo. only 20 sheets / min. A4 2 cuts 1 crease 4 x greetings cards = 14 SRA3 8 x post cards = 12 SRA3 21 x business cards = 8 SRA3
<b>Dimensions</b>	Width 910 mm Depth 800 mm Height 1090 mm
<b>Footprint</b>	Width 1740 mm Depth 800 mm Height 1540 mm
<b>Net weight</b>	205 kg
<b>Power supply</b>	200 - 240 VAC 50/60Hz 2.0 - 1.7A 400W
<b>Options</b>	Additional slitter units (including position fixed 6 blades) Scoring units with 2 wheels *Micro perfo. blade and scoring wheel can be added up to 3 in total
<b>Rotary tool units</b>	
<b>Cross part perfo.</b>	50mm, 60mm and 70mm. (Not available with creasing unit)
<b>Feeding unit</b>	Ionizer

Specifications are subject to change without notice.