

## THE ECLIPSE MINI+ & THE ECLIPSE ACU-1



Building on the success of the Eclipse MINI, the new (plus) model offers enhanced 220mm (8.6") width media handling, in the same ultra-compact small footprint design.

Eclipse MINI+ is designed to work in combination with a wide range of leading ultra-narrow web label printers. This new machine offers superb value for money. It is a competitively priced power-house machine, designed to harmonise and increase the flexibility of your label production.

Accurate, fast, economical! The MINI+ digital die cutter and laminator is designed, engineered and built to the specification the printing community demand. Bringing affordable label finishing options to the micro label users of today. A small footprint innovation packed label finishing machine designed especially for the small producer needing flexibility of different shaped labels. The Eclipse MINI+ comes with all the specifications you would expect to see in a larger sized industrial finishing equipment.

The Eclipse ACU-1 model is a fully integrated printed label accumulator and has the ability to operate between the host printer and the Eclipse MINI label finishing machine offering a complete in line print and cutting facility for the user. When set into production the system saves the cost of putting blank labels on the stock shelf and brings the dynamics and ability to print and cut any shape digitally.



### TECHNICAL SPECIFICATIONS //

- ▷ Ability to operate with in-line printer
- ▷ Remote bootloader firmware updater
- ▷ Digital waste and rewind torque settings
- ▷ Simple outfeed option for short production runs
- ▷ Cut Width: **152mm (6")**
- ▷ Cut Speed: **800mm (31.5") axial maximum**
- ▷ Linear Cut Speed: **Dependent on graphic**
- ▷ Cut Force: **0 - 400 grams in 1 gram steps**
- ▷ Cut Type: **Drag knife and tangential emulation**
- ▷ Cut To Registration: **Single point registration mark**
- ▷ Cut Ability: **Both printed and unprinted media**
- ▷ Max Label Length: **254mm (12") repeat**
- ▷ Lamination: **Unsupported laminate roll**
- ▷ Maximum Roll Diameter: **200mm (7.9")**
- ▷ Waste Matrix: **Removal and rewind**
- ▷ Roll Core Size: **76mm (3")**
- ▷ Interface & Software: **WinPlot (Windows OS) cut software, cutter control parameter software. Plug-ins for CorelDraw and Adobe Illustrator.**
- ▷ Power Supply: **Single phase 110/240VAC, frequency 50/60HZ**
- ▷ Dimensions: **Width: 860mm (33.8"), Depth: 520mm (20.5"), Height: 575mm (22.6")**
- ▷ Weight: **75kg**