

Evolution Press, Automatic eyelet machine for banners:

- Fast and reliable, forget about the bottleneck of setting eyelets once banner has been printed.
- Machine automatically feeds eyelet and washer, cuts the material whilst setting the eyelet.
- Laser pointer for accurate setting, print with your RIP the eyelet marks and just follow them to make the setting process faster and easier than ever.
- Available for Ø12 mm or Ø16 mm.
- Positioning guides: Distance between eyelets and from banner edge.
- Machine comes mounted on a stainless steel platform with lockable castors.
- If you require working on a fixed position, it is possible to purchase a stand with a stainless steel plate (1.5 m) or a table with folding sides.
- Evolution press requires pneumatic and electric connection.
- Not recommended for textiles, as it might create wrinkles.



Optional table with folding sides



Optional stand with stainless steel plate

Eyelet positioning guide



Laser pointer



CLEAR EYELETS

- PVC free.
- UV protected.
- Free of heavy metals (cadmium, lead and mercury).
- Free of anti-corrosives: Hexavalent Chromium.
- Free of Chlorides and Phthalates.
- Food grade (EU and FDA).
- Environmentally friendly, perfect match for printers using green inks & medias.
- The only true recyclable eyelets in the market on PP and PE banners.



Technical specifications

Height x Width x Depth	74 x 68 x 40 mm.
Weight	58 Kg
Air Supply	6 Bars / 87 psi
Liters per cycle	7,6 l.
Throat depth	Rigid: 55 mm./ Flexible: 80 mm
Power	220 v
Clear Eyelets	Ø12 mm. or Ø16 mm.
Kw.	0,06 Kw.
Materials	PVC laminated fabrics, Coroplast, HDPE, carton board...