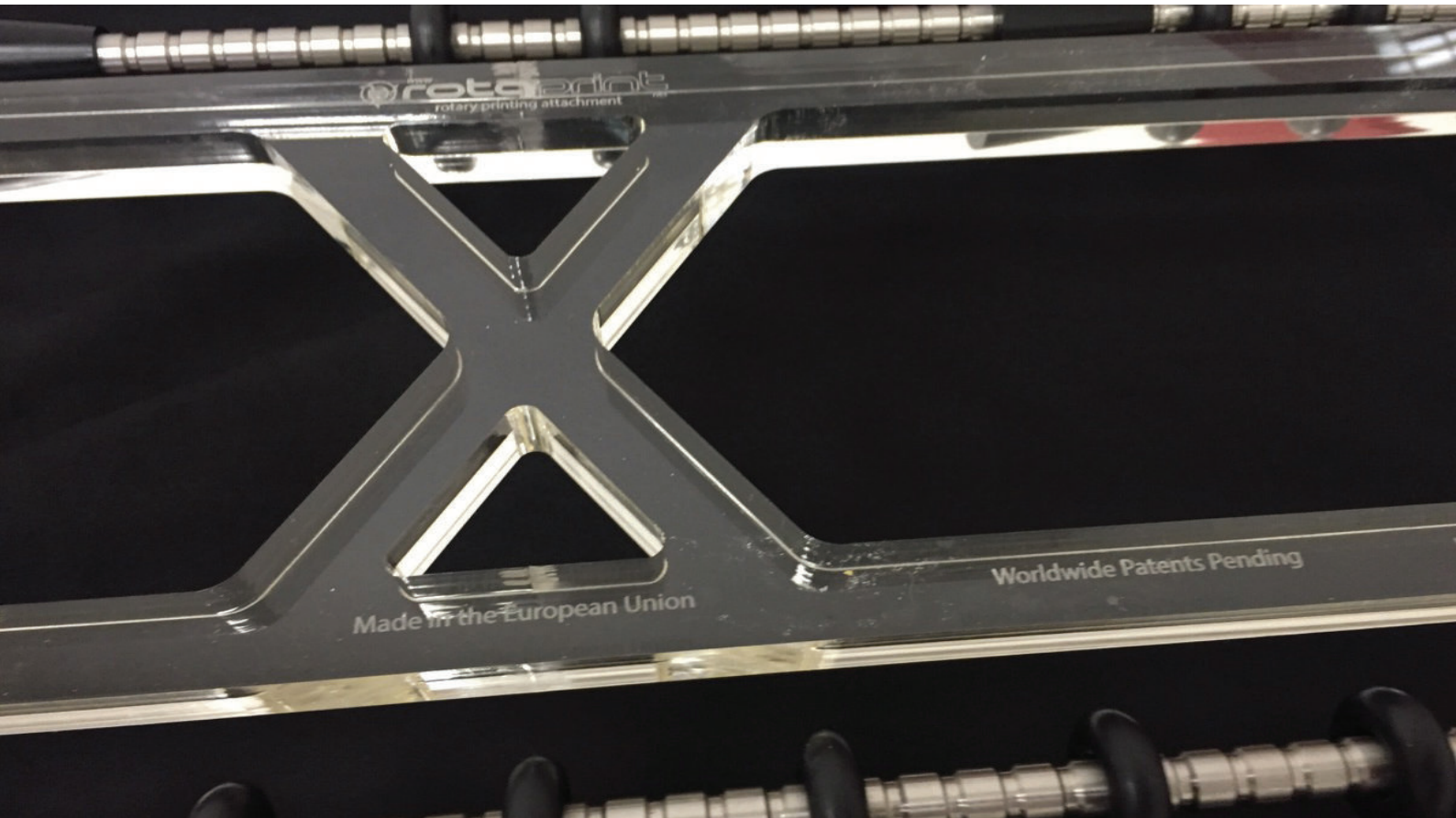




DATA SHEET



The RotaPrint RPA is a custom designed attachment for the Roland LEF range of printers. It is specifically designed to fit easily and effortlessly on the printer via a series of magents that attach to the chassis of the machine. The RotaPrint does not have any motors or electrical connections and is self-powered by the LEF motion itself, ensuring perfect, banding free printing every time. The RotaPrint is dual ended meaning that you can print material up to 80 mm wide and as narrow as 28 mm wide giving the end-user a diverse range of spherical products that can be easily and effortlessly printed. This unit is specifically designed for the Roland LEF 300 and is geared for higher production spherical printing.

Max. Print Diameter	77 mm
Min. Print Diameter	28 mm
Max Weight Load	7 Kilograms
Printing Mode	540 x 720 dpi standard resolution CMYK + W or CMYK
Certification	CE Certified
Dimensions	Boxed: 110x58x26cm Weight: approx 17 kgs Unboxed: 88x60x18 cm Weight: Approx 15.4 kgs
Special Features	QuickChange Table Mechanism. No alignment required on LEF bed.
Champagne Table	Designed for larger bottles. Max circumference 93mm. (Accessory)