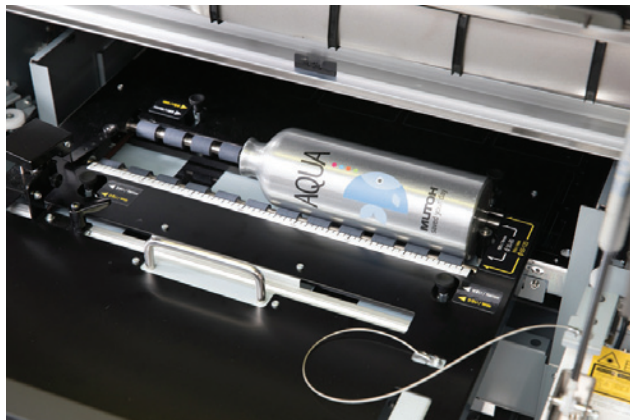




Rotary Printing Option for XPJ-661UF

Specifically developed for Mutoh's XpertJet 661UF A2+ UV LED flatbed printer, Mutoh's rotary printing option will allow worry-free 360-degrees direct printing onto cylindrical objects. The rotary rollers will precisely rotate the cylindrical object under the head shuttle, ensuring maximum print quality.

Equipped with a carrying handle, the rotary printing option can easily be loaded and unloaded. Setup is done in no time via a wizard integrated in the XPJ-661UF machine firmware. Job preparation for cylindrical objects is fully integrated in the standard driver software, so that jobs can easily be positioned and scaled in function of the target object diameter and position.

A ruler alongside the object will facilitate the positioning of one or multiple cylindrical objects. Diameter adjustment is fast and easy using thumbscrew adjusters.

Product Highlights

- Rotary printing option for XpertJet 661UF A2+ flatbed UV LED printer
- 360-degrees direct printing onto cylindrical objects
- For diameter sizes from 30 mm to 120 mm
- For object lengths up to 360 mm and weights up to 1 kg
- Easy mounting and unmounting, configuration via wizard guidance
- User friendly : carrying handle, positioning ruler, object position retainer & fixation thumbscrews
- Ideal for customised quality production and one-off designs

Application Possibilities

Ideal for prototypes, one-off designs and high quality, multi-layer prints on bottles, decorative candles, stainless steel or aluminium containers, cardboard rolls, etc.





Made in Japan



Piezo Variable Drop



A2+ Print Size



UV LED



CMYK, Clear & White



Technical Key Specifications

Compatibility	Specifically developed for Mutoh's XpertJet 661UF A2+ 6-colour flatbed UV LED printer (CMYK, White & Clear inks) For printing on cylindrical objects with smooth surface and even weight distribution(*)	
Environmental conditions	22° - 30° C / 40% - 60% RH	
Minimum Object Diameter	Ø 30 mm (1.18")	
Maximum Object Diameter	Ø 120 mm (4.72")	
Diameter Ranges	Narrow range:	Ø 30 mm (1.18") - Ø 80 mm (3.14")
	Wide range:	Ø 60 mm (2.36") - Ø 120 mm (4.72")
Maximum Object Mass	1 kg (2.2 lbs)	
Print Circumference Coverage	0° - 360°	
Printing Mode	720 x 1080 dpi	
Dimensions	638 × 568.5 × 173.0 mm (25.12" x 22.38" x 6.81")	
Weight	5.6 kg (12.3 lbs)	
Features	• Easy load/unload/set-up wizard • Carrying handle • Positioning ruler • Object wandering prevention retainer • Diameter range selection • Software support	
Accessories	• Paper guide bar for checking the head height • Print table allowing nozzle check with rotary accessory mounted	

* : Roundness, straightness and parallelism of the object are important. It is recommended that the surface of your target object lies between two co-axial cylindrical surfaces having a radial separation of 0,5 mm.

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Watch movie on Mutoh Europe's YouTube channel

