



WAVE 360°

Cylindrical UV Printer

The Wave 360 is a cutting-edge rotary UV printer designed for full 360° seamless printing on both opaque and transparent cylindrical or tapered products.

Perfect for print shops, promotional manufacturers, and packaging producers, it delivers photo-realistic, durable results directly on glass, metal, and plastic surfaces — no labels or wraps required.



Features:

- Seamless 360 wrapprinting on cylindrical and tapered objects.
- Automatic 3D scanning and modeling for perfect alignment.
- 1800 dpi high definition photo-realistic output.
- Stable ink flow system with automatic refill and anti-clog filtration.
- Ideal for: drinkware, package, cosmetics, promotional products.



High Drop Printing

18mm





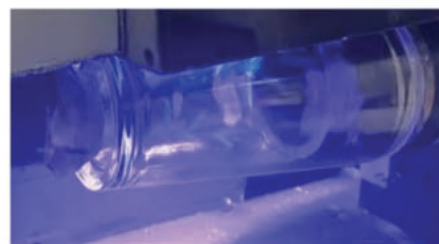
WAVE 360° Cylindrical UV Printer

Specifications

Model	WAVE 360
Printing Specifications	One Row – One Station
PH Configuration	TOSHIBA
Max. Print Drop Height	18 mm
Printhead Precision	3.5 pl
PH Qty Option (pcs)	2–6
Ink Option	W+CMYK+Lc+Lm+V/Primer (Optional)
RIP Software	Colorgate
Curing Method	Water-Cooled UV LED Lamp
Feeding Method	Customized Fixtures
Print Size (mm)	Diam. (40–150) × L (0–270) / 10° taper
Printing Speed (pcs/h)	30–90
DPI	Max 600x1800
Operating System	Windows 10 / 11
Power	AC 220V / 3500W
Environment Requirements	Temp. 68–83 °F / RH 40–60%
Package Size (mm / ft)	1880x1220x1780 mm / 6.2x 4x 5.9 ft



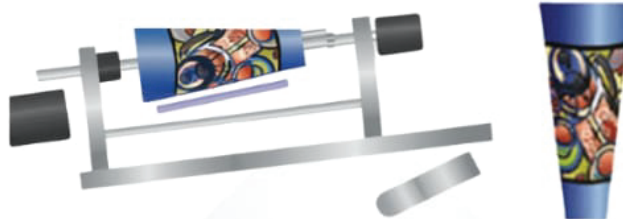
Printing on opaque object



Printing on transparent object



Taper



Cylinder

