



CDF Digital Label Finishing System

- Perfect cost effective multi-functional digital label converting system.
- Fully servo driven, has full-rotary flexo and semi-rotary die cutting.
- Features flexo printing, spot varnish, super varnish, cold foil, lamination, full-rotary/semi-rotary die cutting, slitting, and dual rewind.
- Complete with a high performance UV/LED UV system.
- Easy and convenient to operate and reduce the waste greatly.

Digital Label Finishing System



TECHNICAL SPECIFICATIONS

Max web width	340/430mm
Max unwind diameter	700mm
Max rewind diameter	600mm
Max die cutting width	330/420mm
Max semi-rotary die cutting speed	70m/min
Max semi-rotary repeat length	457mm
Max mechanical speed	130m/min
Die cutting registration tolerance	±0.15mm
Air supply	8bar
Rating voltage	3PH+N+PE
Size (length × width × height)	3.7×2.1×1.6m
Machine weight	2.5T

CONTACT US

BROTECH DIGITAL GRAPHICS CO.,LTD

Shenzhen Headquarter : 1st Floor, 8th Building, TongFuYu Industrial Park, YongHe Road, Fuyong town, Baoan District, Shenzhen, China. Tel: +86-755-8373 3867

Jiangsu Factory : No.1 YangFan Road, New District, Zhenjiang, Jiangsu, China. Tel: +86-511-8880 0886

Guangdong Factory : 5F, Building 1, OFILM Imaging Industry Research Center, Binhaiwan, Dongguan, Guangdong, China.

BROTECH DIGITAL GRAPHICS NORTH AMERICA

1203 Murdock Ct Naperville, IL 60540 Tel: +1630 7190 1968

Email: sales@bro-tech.net

www.bro-tech.net

Brotech

