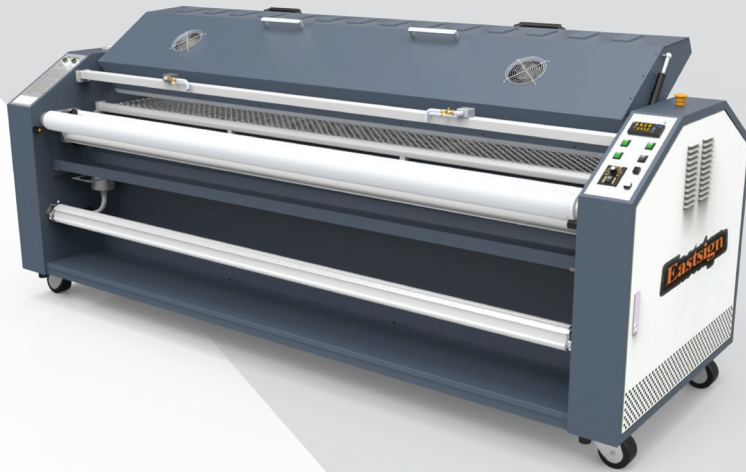


WL Series

- ★ Protect inkjet graphics on various substrates, such as Vinyl, PSA, non-porous textiles, wet strength paper wall covering, canvas and other flexible substrates
- ★ It can also function as flash drying devices for hard-to-dry inks
- ★ Compatible with most roll-to-roll solvent, eco-solvent and pigmented inkjet printers

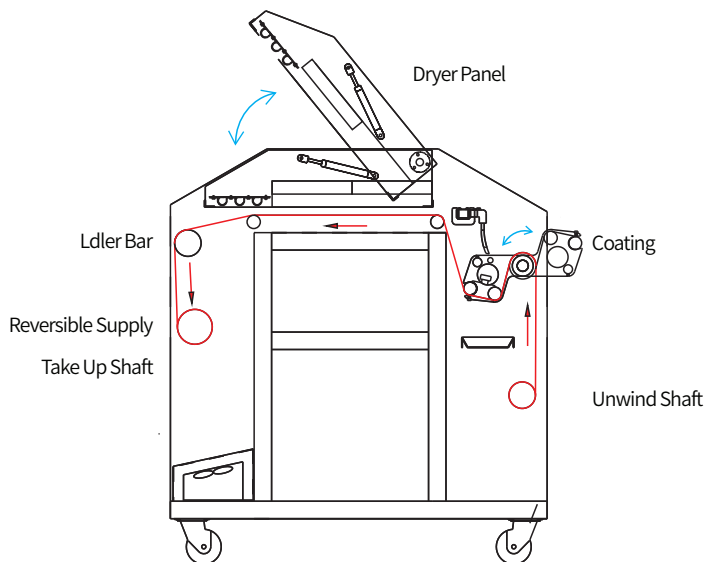


BU-1600WL / BU-2200WL



BU-3300WL

Process Diagram



Features

- ★ Interchangeable mayer bars with quick release
- ★ Mayer bars are available in smooth and other wiring sizes
- ★ Filtered Supply and Return
- ★ Magnetic Suspension Pump with Auto Level Sensor
- ★ High Efficiency IR Lamps and dual stage heater
- ★ Pre-wired for optional post coat portable heater
- ★ Process speed to 2.75mpm (9 fpm) with optional IR heater
- ★ Automatic temperature control
- ★ Variable speed control with forward and reverse
- ★ On-board tank blender
- ★ Cooling fans available for different laminating thicknesses

Specifications

Model	Maximum Working Width	Laminating Speed	Maximum Coating Thickness	Commended Working Temperature	Alarm Temperature	Drive Motor	Heating Power	Machine size	Packing size	Net Weight
BU-1600WL	1600mm/63"	0.5-1.5m/min	32 microns	100-120°C/212-248°F	150°C/302°F	AC 110V, 230V/120W	6.5 KW	2025*930*1050mm 80" * 37" * 42"	2150*1100*1230mm 85" * 44" * 49"	390KG/860LB
BU-2200WL	2200mm/86"	0.5-1.5m/min	32 microns	100-120°C/212-248°F	150°C/302°F	AC 110V, 230V/120W	7.5 KW	2630*930*1050mm 104" * 37" * 42"	2750*1100*1230mm 108" * 44" * 49"	450KG/992LB
BU-3300WL	3200mm/126"	0.5-1.5m/min	32 microns	100-120°C/212-248°F	150°C/302°F	AC 110V, 230V/120W	13 KW	3810*1100*1084mm 150" * 44" * 43"	3980*1330*1310mm 157" * 53" * 52"	810KG/1786LB