

μ -Coater™ Series

Thin Film Pilot Coaters

APPLICATIONS:



Flexible & Wearables
Touch Sensors & Screens
Solar Cells
Li-ion Batteries
Pharmaceutical Films
and more!

US BRANCH

Yasui Seiki - MIRWEC Coating

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μ -Coater™ 350



μ -Coater™ 650

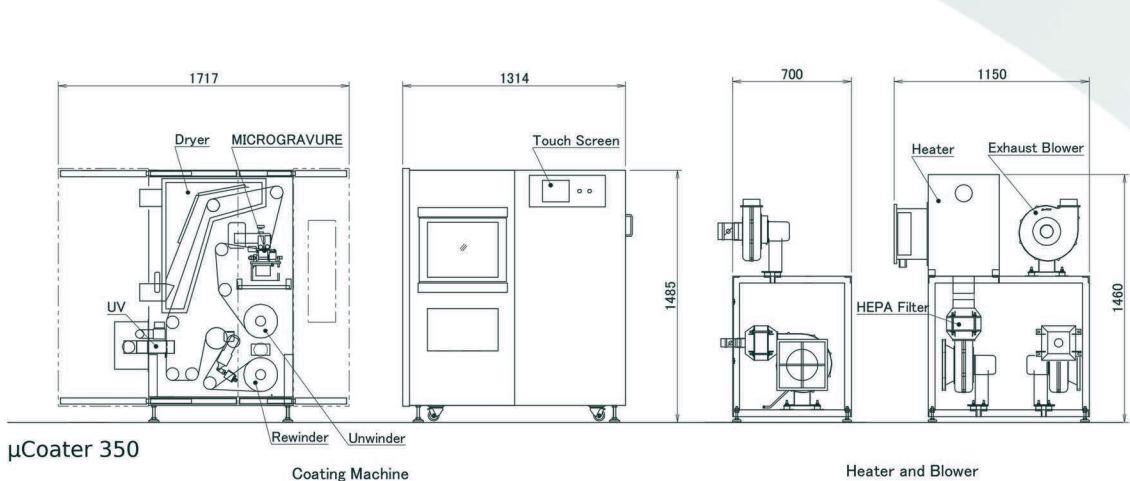
μCoater™ 350

Smart & Compact

- PLC/HMI controlled
- UV and dry lamination options
- Sturdy and stable casing
- Easy setup, easy cleanup

Versatile

- Perfect for pre-production R&D
- Suitable for small-scale production



Specifications	Standard	Option
Coating Method	MICROGRAVURE™	Slot Die
Coating Width	300 mm	
Web Width	320 mm	
Web Roll Size	200 mm diameter, ≤10kg	
Unwind/Rewind	3" core, airshaft	
Dryer	1 meter, 130°C hot air	Upgrade to 180°C
Line Speed	0.5 - 5 m/min	Upgradable
UV System		Yes
Dry Lamination		Yes

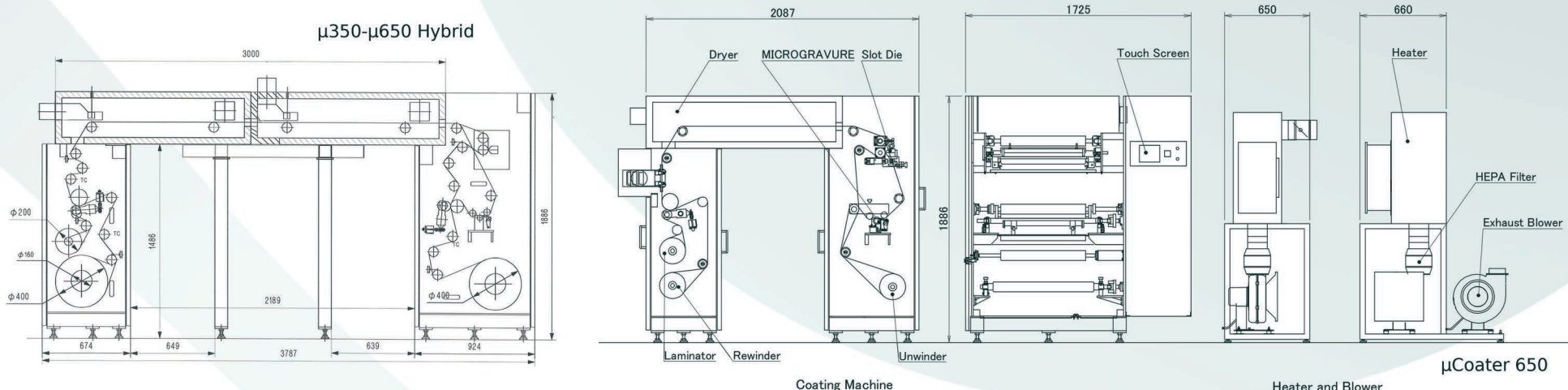
μCoater™ 650

Customizable

- 600 mm wide coating
- Longer dryer
- Hybrid of μ350 and μ650 available

Customer Applications:

- Li-ion batteries
- Flexible solar panels
- Optical coating, and more



Specifications	Standard	Option
Coating Method	MICROGRAVURE™	Slot Die
Coating Width	600 mm	
Web Width	620 mm	
Web Roll Size	200 mm diameter, ≤20kg	
Unwind/Rewind	3" core, airshaft	
Dryer	1 meter, 130°C hot air	Up to 5 m, 180°C
Line Speed	0.5 - 5 m/min	Upgradable
UV System		Yes
Dry Lamination		Yes

