

## Double-side Simultaneous Coater (Laser Drying)



### Product Overview

- The equipment is used for double-sided simultaneous coating process of wet electrode production line

### Product Features

- A&B side coating at the same time, B side coating without back roller
- Laser heating and drying, extremely high output optical power density, up to 120w/cm<sup>2</sup>
- Four-section tension control, and independent tension control of A&B side coating
- Extremely high drying efficiency with small floor area

### Product Parameters

Operation speed	MAX:15m/min
Roller width	800mm
Coating width	700mm
Air supply/exhaust volume	2400 Nm <sup>3</sup> /h
Dryer temperature	MAX:150°C