



UV LED

LED Pad Plate, Screen Plate

UV LED



1. 50% UV LED
2. PLC
- 3.
4. LED
5. 40-70
- 6.
- 7.
- 8.
- 9.
10. AESTY, LED
- 11.



UV LED	UV LED
UV LED (MM)	520mmx610mm
UV LED (mm)	220V 110V
UV LED	0-999S
UV LED	80W (8 10W UV LED)
UV LED :	Caton (750*680*200mm)
UV LED	30kg



LED UV LED UV LED, UV LED UV LED UV LED.

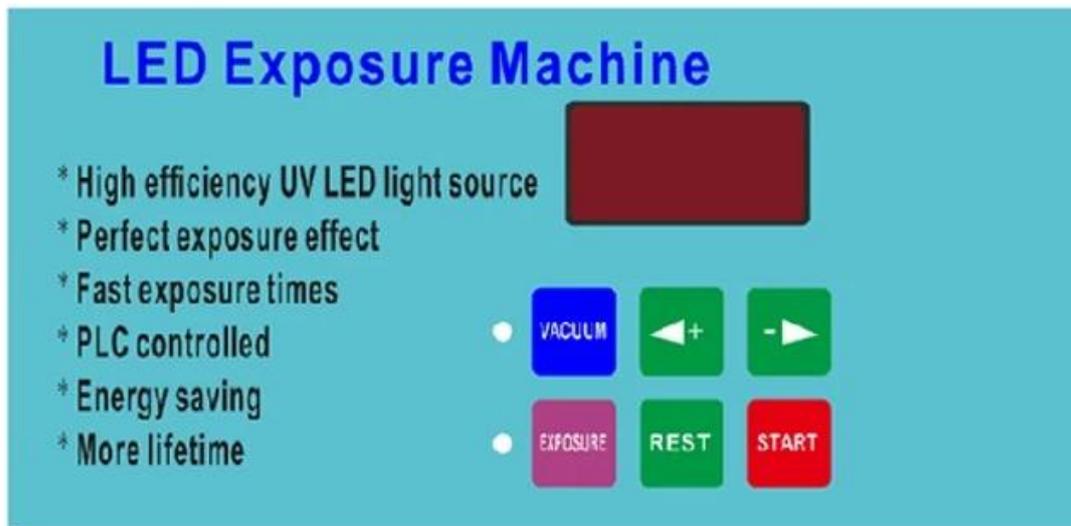




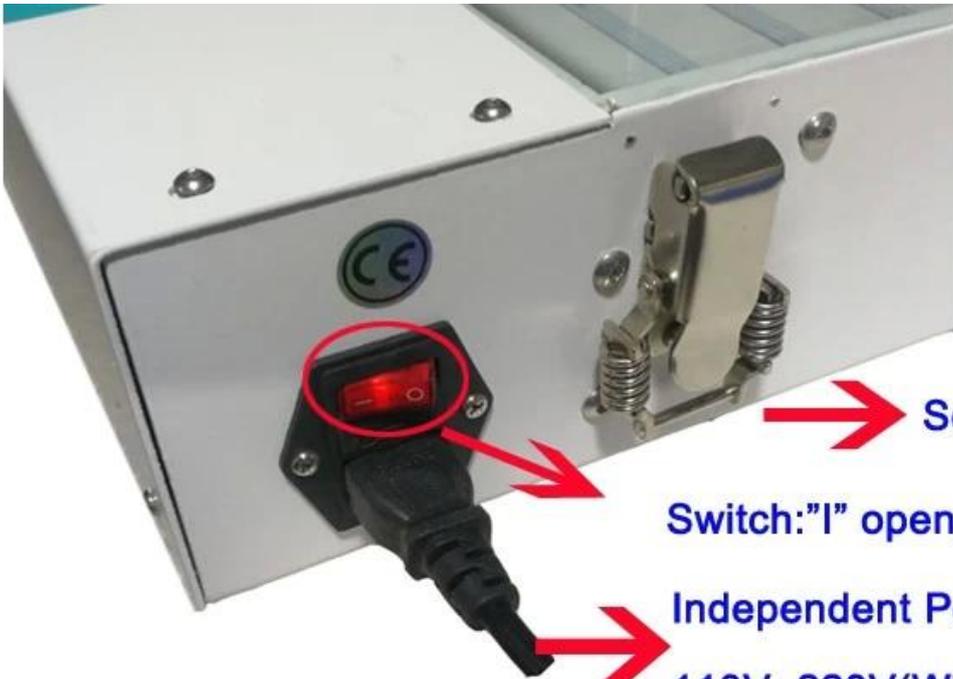
→ PLC controlled panel



PLC Controlled Panel



- 1)Pumping time setting: Click "VACUUM", the red indicator light is on, adjust "+" and "-" to set the pumping time, generally 60~100 seconds.
- 2)Exposure time setting: Click "EXPOSURE", the red indicator light is on, adjust "+" and "-" to set the pumping time, usually 10~60 seconds.
- 3)"REST" button usage: Click "REST" time during the setting time to start from 0
- 4)Press the "START"button to start the work,press the pause again, press again to continue working.



→ Screen Lock

Switch: "I" open, "O" turn off

Independent Power Cord
110V~220V(Wide voltage)



LED Exposure Machine

- * High efficiency UV LED light source
- * Perfect exposure effect
- * Fast exposure times
- * PLC controlled
- * Energy saving
- * More lifetime

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