

LED Vacuum Exposure Machine Product Introduction

LED exposure unit is used in the field of plate-making such as pad plate, screen plate, hot stamper plate, resin plate. When you put the film onto the plate into UV LED exposure machine, start it, the emulsion on the plate will appear an unseen image. This is an important process in all plate-making technology.

Parameter

Max. exposing area(mm): 520mmx620mm

Voltage (single phase): 220V or 110V

Vacuum Degree: 80 kph

Time control: 0-999s

Power of lamps: 80W (8 10w UV LED-line)

Packing size: in one carton (790*730*200mm)

Weight: 32KG

Feature

Adopting high efficiency UV LED light source, which saves 50% electricity than ordinary model.

Vacuum model, use high quality rubber cloth, longer lifetime.

Built-in vacuum pump, very fast to vacuum.

PLC controlled panel, very easy to operate.

Automatic memory function for working as original setting next time.

Perfect exposure effect because of LED light.

Fast exposure time, about 40-70 seconds.

Energy saving and environment friendly.

Stable exposure quality, more lifetime.

Durable and beautiful with steel coat.

Outside connecting power plug, safety and convenience.

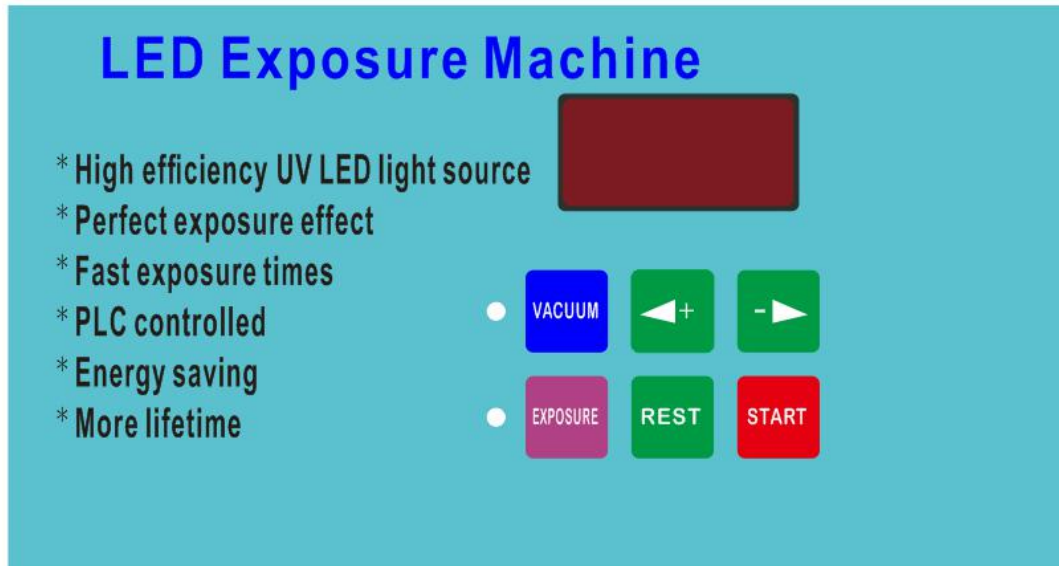
Easy to transport, LED light is not fragile in delivery.



Control panel operation:

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 zero.
4. Press the "START" button to start the work, press the pause again, press again to continue



working.