

Automatic Micro-computerized FLEXOGRAPHY PROCESSOR

**Exposure drying Light
finishing Automatic plate
washing, cleansing liquid
cleaning, pre-drying**



Exposure Machine + Light Finisher + Drier >

Equipped with forced vacuum machine and latest air suction method, guaranteed to complete adsorption within 3~10 seconds. Latest fault feedback LED indication electronic ballast, UV tube is equipped with external fault sensor for safety, reduces loss. Using the most sophisticated high power UV tube to facilitate quick and uniform exposure and exquisite plate making.

Equipped with UVA tube and special UVC tube, exposure processing and post-exposure is done in time. After processing the plate printing can be stable, eliminates viscosity on the plate surface, increased the printing durability of plate, drying oven, 3-layer racks, insulation design, safe, and power saving. Can be placed under the pre-drying machine to save space.

Automatic Link Flexible Plate Washer >

Air-tight design, waste gas is emitted outdoor, very environmental concept. After punching holes on the exposed plates and hang on the special conducting plate, it is ready for plate washing. Automatic circulating solution, solution concentration is digitalize controlled for free setup any time.

Not dripping type, therefore it absolutely not cause any clogging and breakdown problem. In the course of plate washing, it is brushed backward lying flat and rotary brushed. The wash-out plates are very neat. Pumping clean solutions to rinse the washed plates is fully automatic controlled, intermittent pumping upon arrival of plates. In order to avoid wasting, Pumping quantity can be adjusted freely. Pumping stops immediately when the plates passed. Plates are rinsed with clean solution to rid of wiping the surface. Before Finishing, It also passes preliminary drying, absolutely won't dirty your hand. Can make automatic continuous plate feeding during the whole process of plate washing, mass production. There are 8 sets of memory for thick plate and thin plate adjustment, by pressing a key thickness and washing speed can be adjusted coordinately. There are 15 speeds to coordinate plate-washing speed with thickness. By pressing a key washing speed can be adjusted while the machine is running. Using high-tech man-machine interface touch control screen, operation and display is right in front of you.

Can make first class of printing plate with various brands of flexible plate material. It is applicable to the printing of carton, paper box, label, tape, soft package, paper bag, shopping bag, knitting bag...etc especially the plate-making for high quality color flexible printing and mass production.

Description	GT-900		GT-660		GT-460	
Name Specification	Exposure + Light finishing + Drying Machine	Automatic Washing Machine	Exposure + Light finishing + Drying Mchine	Automatic Washing Machine	Exposure + Light finishing + Drying Machine	Automatic Washing Machine
Effective area	900x1300 m/m		660x920 m/m		460x660 m/m	
Voltage used	AC220V 50/60HZ					
Power consumed	6.0KW	5.0KW	6.0KW	5.0KW	5.5KW	4.5KW
Machine size(CM)	180×150×92	380×156×132	160×120×92	350×134×132	110×110×79	275×92×132
Machine weight	350kgs	400kgs	280kgs	320kgs	195kgs	250kgs