LOTUS HOLLAND





EVO COMPACT





THE BEST SCREEN CLEANING SOLUTION FOR SMALL SCREEN PRINTERS

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Full automatic system for complete cleaning of screens:

Ink removal, emulsion removal, degreasing and drying in one operation!



This process gives the printer the following advantages over manual cleaning:

- -Cost saving: approximately 5m² of frame per day justifies automatic cleaning.
- -Time saving: while the printer continues with his next job, the LOTUS EVO cleans your frames.
- -better cleaning results than with manual cleaning
- -your frames last longer because of better cleaning and less tear of the mesh.
- -increase your productivity: LOTUS EVO can clean up to 492 linear feet (150 meters) of screens within 8 hours.
- -non-volatile chemicals, so no risk of fire or explosion.
- -the system is very easy to operate and maintain.

Modules:

Module 1: ink removal and degreasing

Module 2: emulsion removal

Module 3: high pressure water and drying

A: air suction connection

B: electrical connection

C: compressed air connection

D: waste water connection

E: fresh water connection

After printing, the frame is placed immediately in the LOTUS EVO system, without manual pre-cleaning. Once the automatic process is completed, the frame is ready to be coated again.

Safety first:

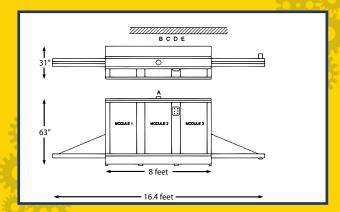
LOTUS EVO systems operate with non-volatile, 100% biologically degradeable chemicals, with a flame point of ca 100°C. As a result, LOTUS EVO systems are safer for the operators and better for the environment than other cleaning systems (manual or automatic).

If you clean more than 5m² of frame per day, it is worthwhile to investigate if an automatic cleaning system is a cost-saving solution for your company. We would be happy to make a cost indication for your LOTUS EVO system.

Technical data:

Transport speed is adjustable between 8 to 23 inches (20cm to 60cm) per minute.

Standard maximum frame height is 39 to 49 inches (100cm-125cm).



LOTUS HOLLAND is supplier of solutions for the graphic industry that provide improvement in production costs, better working conditions for personnel or improved environmental conditions. PRODUCED IN HOLLAND

