

Single chamber – Spray in air cleaner



- Cleaning, rinsing, drying of stencils, squeegees and misprints
- Closed loop system
- Low maintenance effort
- Compact and user friendly
- Completely built in stainless steel
- Real separated rinsing unit
- Upgradable to pcb cleaner

Capacity:	1 Stencil / frame
Throughput:	65 cycles / day
Chemistry:	pH-neutral or alcaline / DI-water
Application:	Stencil cleaning / squeegee cleaning
Outside dimensions:	910x1405x1825mm
Usable chamber size:	800x800x40mm
Tank size:	2x 75Liter
Process time:	about 20min.

