

KLEEN-VIEW™ AUTOMATIC


Closed-Loop Screen Cleaning with Filtered
Recirculation System




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A Division of the AWT World Trade Group

KLEEN-VIEW™ AUTOMATIC

Closed-Loop Screen Cleaning with Filtered Recirculation System



ADVANTAGES

- Fully-enclosed, 100% pneumatic operation
- Glass doors with automatic cutoff sensor
- Double-sided chemical sprayer
- Variable speed controls
- Translucent fiberglass back panel
- Exhaust port for fume evacuation
- Closed-loop recirculation system
- Multi-stage, reusable, stainless steel filters
- Reduced exposure to potentially hazardous solvents
- Heavy-duty, stainless steel construction
- LED backlighting systems available for all units
- Works with AWT 's Safe-T-Wash™ or other biodegradable chemistry

The Kleen-View Automatic™ is a fully-enclosed, completely pneumatic system that efficiently cleans screens as it captures ink residue for safe disposal.

Constructed of heavy-duty stainless steel, the Kleen-View Automatic combines an effective automatic screen washing system and chemical recirculation tank into a single convenient unit with a fully-adjustable chemical flow.

For fast and thorough cleaning of screens, the two-sided chemical sprayer uses banks of nozzles to simultaneously attack the screen from both sides.

Permanent, easily removable stainless steel filters eliminate the need for costly replacements. The wide front doors allow easy access, and clear tempered glass enables safe monitoring of the automated screen washing process.

The translucent fiberglass back panel works with daylight or our optional, high-efficiency LED backlighting system to backlight screens, clearly showing pinholes, unexposed emulsion, or residue.

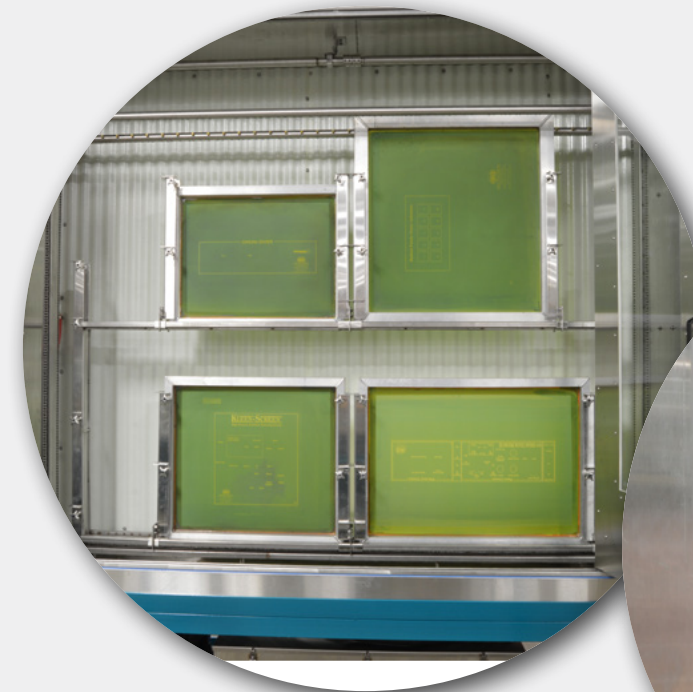
LABOR SAVING | IMPROVES PRINT QUALITY

Features

- Fully pneumatic operation
- Cleans both sides of screen simultaneously
- Automatic cycle completion shutoff
- Clear tempered glass doors
- Open-door safety sensor
- Permanent, removable stainless steel filters
- Stainless steel drip trays (doors)
Multi-filter, 20-, 50-, or 100-gallon recirculation tank

Options & Accessories

- LED backlighting systems for energy efficiency and long lamp life
- Liquid flow diverters
- Air drying system
- Automatic exhaust system
- Seri-Vac™ 9" aluminum nozzle
- Squeegee/Floodbar/Accessories Rack
- Stainless steel drip tray



An optional multi-screen holder allows the operator to clean multiple quantities and sizes at once, saving valuable time.



From the convenient control panel, the operator can start/stop cleaning operation, view cleaning time, increase or decrease the nozzle speed and even purge any water remaining in the nozzles.

**Efficiently clean screens and safely recycle ink residue for disposal.
For best results, use with AWT's Safe-T-Wash™ biodegradable chemistry.**

Specifications

CAT. NO.	DESCRIPTION*	MAX. FRAME SIZE O.D.	DIMENSIONS						RECIRCULATION TANK
			A WIDTH	B SINK HEIGHT	C LEG HEIGHT	D TOTAL HEIGHT	E DEPTH	F DEPTH WITH TRAYS	
KV-58SSA	Stainless-steel floor model sink with stand	36 x 54" (91 x 137cm)	87" (221cm)	54" (137cm)	20" (51cm)	74" (188cm)	38" (97cm)	58" (147cm)	20 gallon
KV-80SSA	Stainless-steel floor model sink with stand	52 x 70" (132 x 178cm)	103" (262cm)	70" (178cm)	20" (51cm)	90" (229cm)	38" (82cm)	62" (158cm)	50 gallon
KV-100SSA	Stainless-steel floor model sink with stand	72 x 96" (183 x 244cm)	128" (325cm)	96" (244cm)	20" (51cm)	116" (295cm)	38" (82cm)	69" (175cm)	100 gallon
KV-130SSA	Stainless-steel floor model sink with stand	72 x 130" (183 x 305cm)	164" (417cm)	96" (244cm)	20" (51cm)	118" (300cm)	38" (82cm)	74" (188cm)	100 gallon
KV-13084SSA	Stainless-steel floor model sink with stand	84 x 120" (213 x 305cm)	164" (417cm)	108" (274cm)	108" (274cm)	108" (274cm)	108" (274cm)	72" (188cm)	100 gallon
KV-14888SSA	Stainless-steel floor model sink with stand	88 x 148" (223 x 376cm)	164" (417cm)	108" (274cm)	108" (274cm)	108" (274cm)	108" (274cm)	72" (188cm)	100 gallon

*Backlight option is available in either 115V, 1PH, 50Hz or 220V, 1PH, 60Hz
Air Requirements 80-100 psi

THE AWT WORLD TRADE GROUP

**Combining state-of-the art engineering expertise and creativity
with outstanding customer service to provide quality, consistency, and
value to the screen printing industry for more than 40 years**



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