

## Comparison between **Pneumatic stencil cleaner** and **Traditional ultrasonic stencil cleaner**



Which kind you appreciate most ?

	<b>Full Pneumatic stencil cleaner</b>	<b>Traditional ultrasonic stencil cleaning machine</b>
Power	Full Pneumatic	Electricity
Cleaning water	Recyclable	Can't recycle
Safety	Safe for workers without using any electricity, won't lead to danger of the fire	With safety loophole for using electricity to clean
Environmental protection	Waste residue can be filtered out , water can be recycled	Water can't be recycled , Sewage and tin will be discharge with cleaning water
Electricity cost	No	Yes
Cleaning cycle	2-4minutes	7-10 minutes
Price	Cheaper	More Expensive
Cleaning method	360 Rotary double side pressure injection and high pressure air praying ( cleaning and drying )	Nearly touching way of ultrasound combined with spray cleaning

## **Pneumatic stencil cleaner**

- 1, No need electronic power, no fire and detonate caused.
- 2, Simple operation, only Start, Stop and Reset, that is all.
- 3, Protecting Environmental, water recycle.
- 4, Lower consumption: 2 filters (cost \$40.00) can clean more 200 cycles.



## Pneumatic stencil cleaner parameters:

Pneumatic stencil cleaner parameters	
Model	S-1688
Stencil size	750(L) × 736(W) × 40mm(H)
Liquid capacity	50 L maximum
Best liquid usage	30~40 L
Cleaning method	360 ° rotating liquid spray cleaning and dry compressed air
Cleaning time	3~5 minutes
Dry time	3~5 minutes
External air	0.45 ~ 0.7 (Mpa)
Gas consumption	(400 ~ 600) L/Minutes
Three levels filtering system	10μm,5μm,1μm
Weight	320Kg
Size	900(L) × 700(W) × 1730mm(H)

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