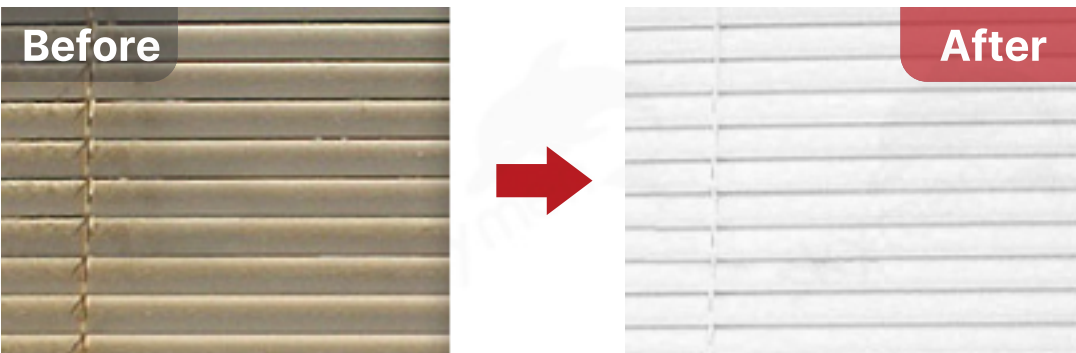
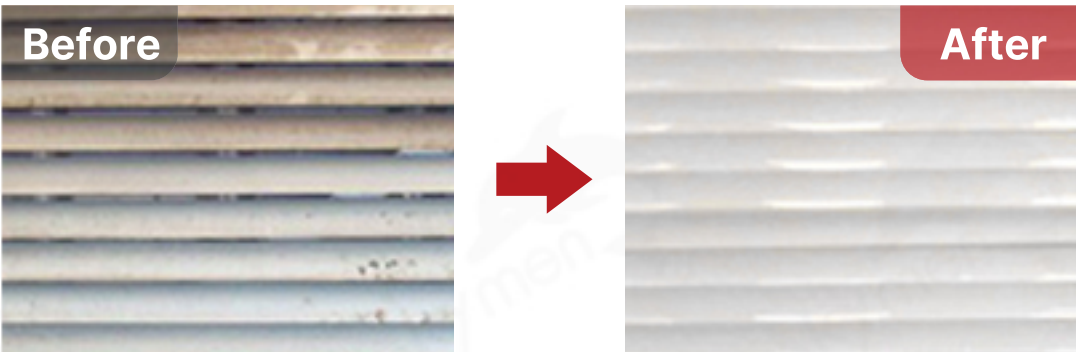


Ultrasonic Cleaner for window blind clean



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Ultrasonics is an innovative method for cleaning blinds that utilizes sound waves. This ultrasonic cleaning process is quick, efficient, and entirely safe. The Skymen ultrasonic blind cleaner effectively cleans not only the vanes of the blinds but also their cords, ladders, strings, and wands, leaving them looking like new!



ADVANTAGES

- ▶ Tank constructed of stainless steel 304/ 316L
- ▶ Separate generator control with sweep mode
- ▶ Separate tanks - one for cleaning and one for rinsing
- ▶ With wheels for removable service
- ▶ With heating and bubbling system to enhance the cleaning result
- ▶ Chroming for stainless steel plate which install ultrasonic transducer, enhance and protect the plate
- ▶ Remove build-up of dirt, nicotine, grease or soot rapidly, 15~30 seconds per blind
- ▶ Only ultrasonic cleaner can clean entire blind and prevent scratching, pitting or damage to blind
- ▶ Only ultrasonic cleaner can clean all types of blinds, including wood blinds, fabric blinds, aluminum blinds, plastic blinds, etc.
- ▶ Rinsing tank with ultrasonic function or bubbling system is optional
- ▶ Skymen ultrasonic cleaner can do all above for you

Model	Tank Size (mm)	Capacity (L)	Frequency (kHz)	Ultrasonic power (W)	Heating power (W)	Transducer quantity (pcs)	Timer (h)	Heater (°C)
JP-2036T	2200*200*400	160	28/40	1800	4500	36	0-99	20-80°C
JP-2060T	2400*220*500	264	28/40	3000	6000	60	0-99	20-80°C
JP-2072T	3000*220*500	330	28/40	3600	12000	72	0-99	20-80°C

Remark: ☒ 1 year warranty ☒ Optional: drying rack, drying tray, bubbling
☒ Special tank size is available. no problem to design machine based on your demand