

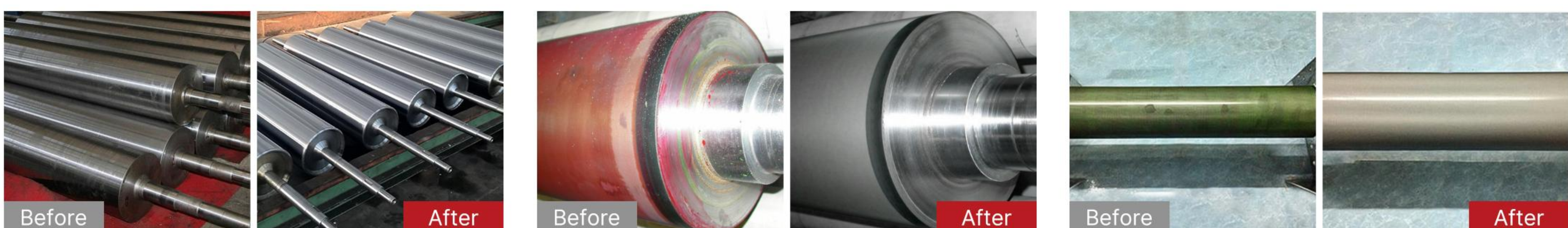


Ultrasonic Cleaner for Anilox Rollers & Rotogravure Cylinders

In high-precision printing, clogged cells lead to uneven ink transfer and costly downtime. Our industrial ultrasonic cleaner offers a non-destructive, deeply penetrating solution, safely removing dried ink, coatings, and adhesives from the deepest cells.



PROVEN CLEANING PERFORMANCE



CORE FEATURES



Heavy-Duty Stainless Steel Build
Thick, cavitation-resistant stainless steel tank built to withstand harsh cleaning agents and continuous industrial operation.





Continuous Rotation Mechanism
Motorized rotary driver ensures steady, continuous turning during the cycle, guaranteeing 360° uniform cleaning with zero blind spots.





Safe & Non-Destructive Process
Precision-tuned frequency and power control prevent pitting or chipping on ceramic/chrome surfaces, extending roller lifespan.





Eco-Friendly & Cost-Effective
Slashes chemical consumption and manual cleaning time from hours to minutes, maximizing your pressroom uptime.



STANDARD PRODUCT MODELS

Model	Capacity	Tank Size	Ultrasonic Power	Ultrasonic Frequency	Heating Power	Cleaning Quantity	Rotating Speed
	(L)	(mm)	(W)	(kHz)	(W)	(pcs)	(r/min)
JTS-1024W	72	800*300*300	1200	28/40	3000	1	5-10
JTS-1036W	120	800*500*300	1800	28/40	6000	2	5-10
JTS-1048W	192	1200*400*400	2400	28/40	6000	1	5-10
JTS-1072W	288	1200*600*400	3600	28/40	9000	2	5-10
JTS-1060W	240	1500*400*400	3000	28/40	6000	1	5-10
JTS-1108W	540	1500*600*600	5400	28/40	12000	2	5-10
JTS-1120W	648	1800*600*600	6000	28/40	12000	1	5-10
JTS-1144W	1080	1800*1000*600	7200	28/40	15000	2	5-10

TAILORED TO YOUR EXACT SPECIFICATIONS

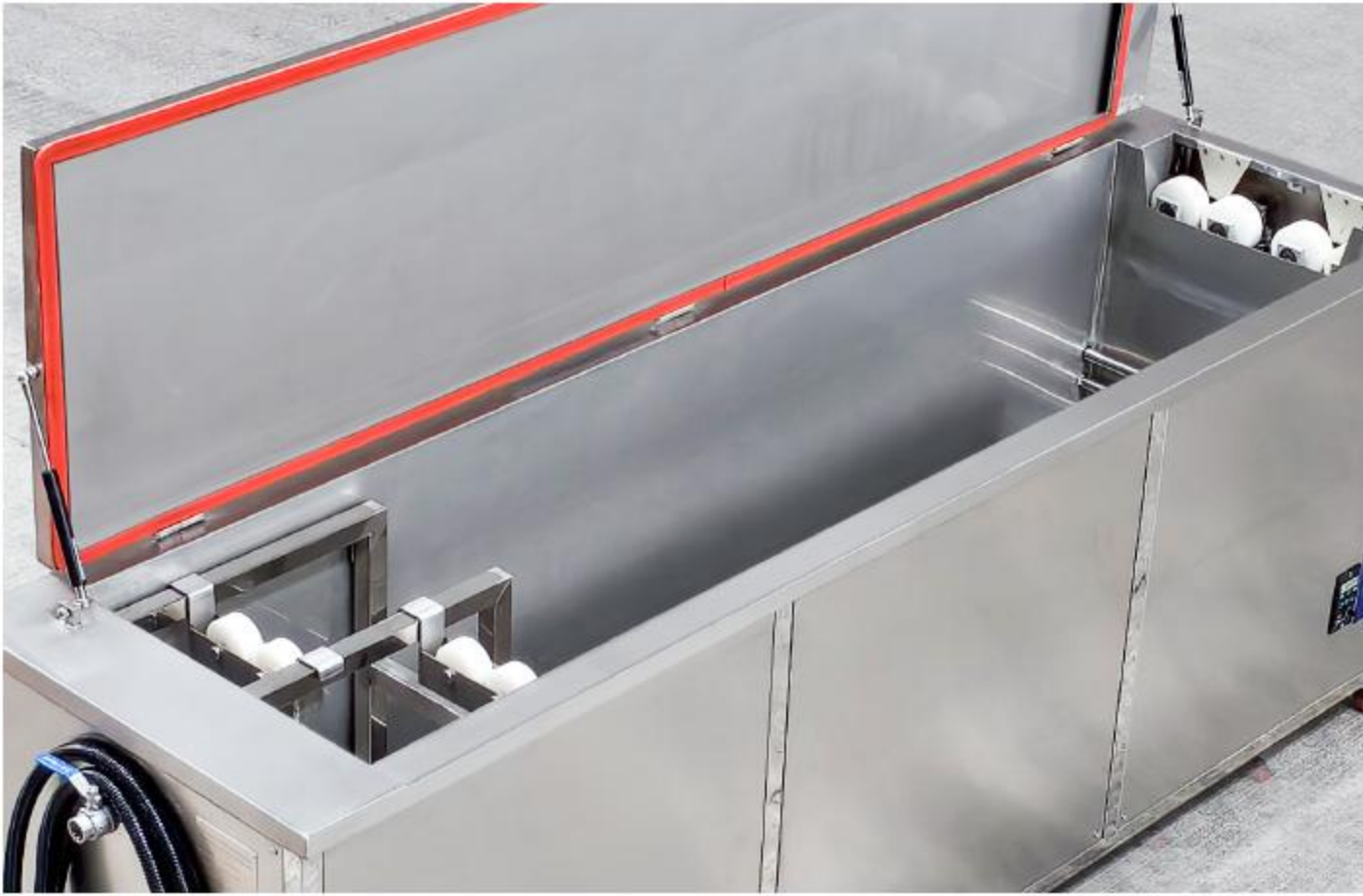
Every printing line is unique. We fully customize the ultrasonic cleaner based on your roller sizes, weight, and daily throughput.

Compatible Roller & Component Types					
					
Ceramic Anilox Rollers - Narrow Web - Wide Web - Corrugated	Chrome Anilox Rollers - Narrow Web - Wide Web - Corrugated	Rotogravure Cylinders & Sleeves	Applicator & Glue Rolls	Doctor Blade Chambers & Ink Fountains	Offset Coating & Varnish Rollers

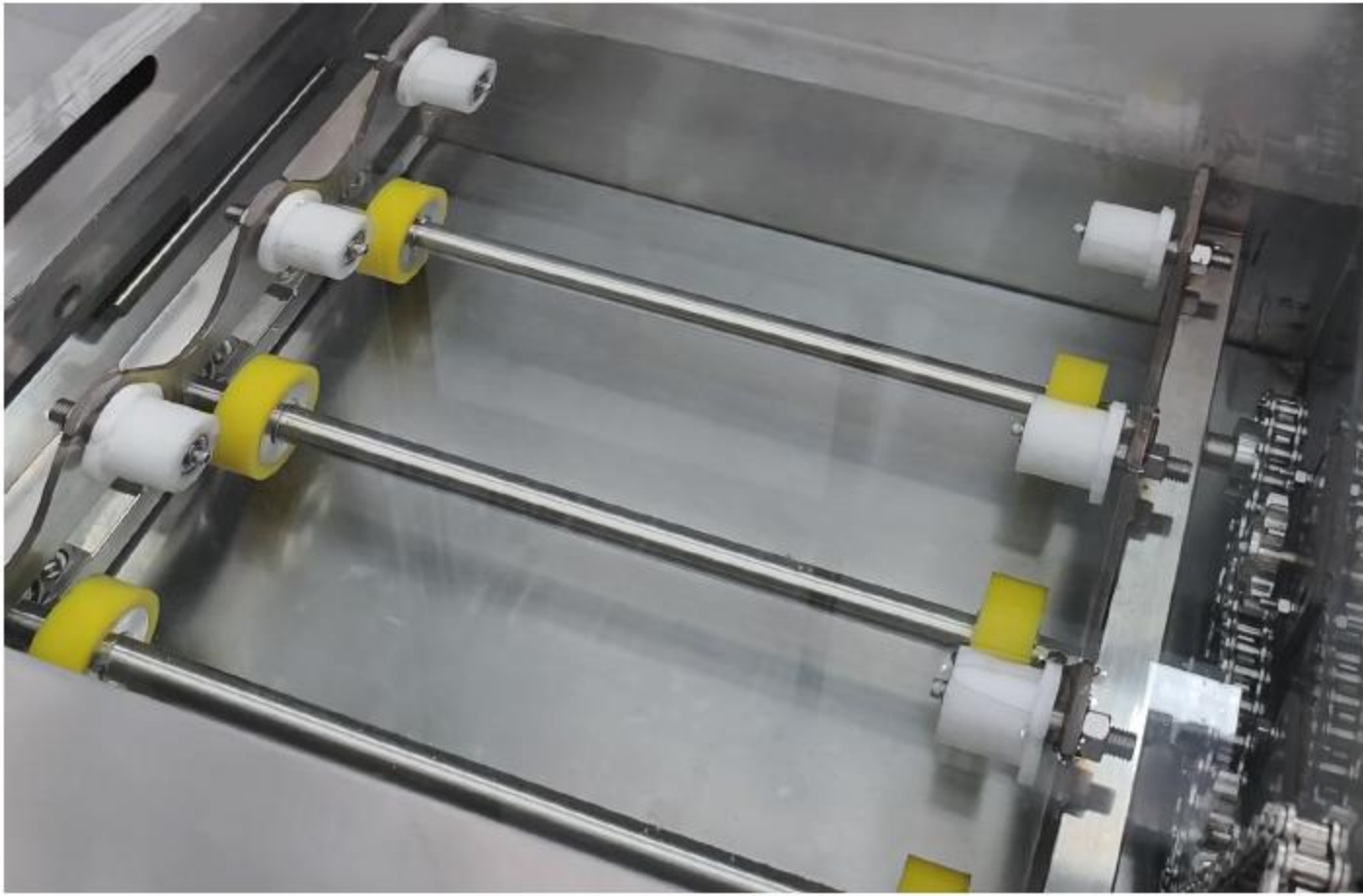
CUSTOM CONFIGURATIONS IN ACTION



▲ Single-Spindle Setup



▲ Dual-Spindle Setup



▲ Triple-Spindle Setup

 Multi-spindle configurations available upon request