



**For Can Makers,
By Can Makers.**

PART OF THE XANO GROUP

Too/CLEAN XL™

XL Ultrasonic Tool Cleaning System



High-Capacity Ultrasonic Cleaning for **Necker, Bodymaker, & Carbide Tooling.**

Protect Your Tooling.

A high-capacity ultrasonic cleaning system designed to efficiently remove aluminum buildup from Necker tooling, Bodymaker tooling, and other carbide, tool steel, & ceramic tooling without altering tooling profiles. Featuring ultrasonic and temperature-controlled cleaning and durable stainless steel components, it streamlines tool maintenance and extends tool life.



CAUSTIC SOLUTION WASH TANK

Stainless steel tank with ultrasonic, heater, and timer functionality. Designed for caustic solutions. Includes drain valve.



BASKETS

Three inner stackable baskets for tool insertion into tanks. One outer basket for transporting stackable baskets together. Two basket lifters for safe maneuvering of baskets. All materials are stainless steel.



WATER RINSE TANK

Stainless steel tank. Includes drain valve.



BENCH

Durable 30" by 60" stainless steel surface.



DRYING RACK

Stainless Steel rack. Includes drain pan.

PERSONAL PROTECTIVE EQUIPMENT ALSO INCLUDED: Chemical resistant apron, face shield, & chemical resistant gloves.
Caustic solution not included.

Why ToolCLEAN XL™

THE CHALLENGE

In the can making process, aluminum pickup on tooling must be removed to maintain tight tolerances and ensure proper dimensional control. Manual cleaning is inconsistent and labor-intensive, leaving room for error. Left unaddressed, aluminum pickup accelerates tool wear, compromises can quality, and disrupts production efficiency.

THE IPS SOLUTION

ToolCLEAN XL™ delivers consistent, automated cleaning for can tooling using a mild chemical solution in a heated ultrasonic bath. Designed by can makers, it eliminates manual variability and ensures every tool is cleaned and ready to make cans. Dedicated wash and rinse tanks, a drying rack, and organized basket handling streamline each cleaning stage, simplifying daily operation for tool room personnel.



OPERATIONAL GAINS

ToolCLEAN XL™ improves cleaning consistency, reduces downtime, and extends tooling life. Operators report faster turnaround, fewer defects, and more confidence in tool readiness.

Specifications



DIMENSIONS AND REQUIREMENTS	SPECIFICATIONS
Gross Weight	285 lbs (129 kg)
Power Requirements	220VAC (3.0A), 50/60 Hz, Single phase
Maximum Audible Sound Output	62 dB
Country of Origin	USA
Machine Maximum Width	60 in (152 cm)
Machine Maximum Depth	30 in (76 cm)
Machine Maximum Height	42 in (107 cm)
Machine Footprint	1,800 in ² (11,552 cm ²)