

Inland Technology Incorporated

Pollution Prevention By Design

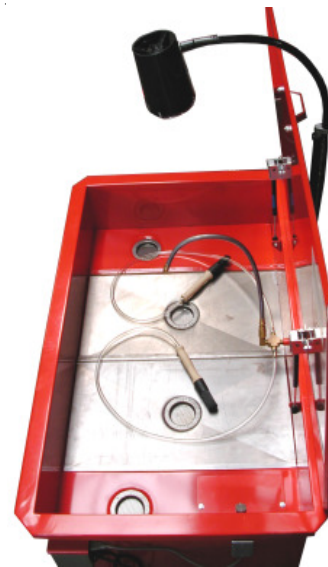
IT-48WC™

PARTSWASHER / WEAPONS CLEANING SYSTEM

The Inland Technology **IT-48WC™** Partswasher / Weapons Cleaning System is designed for high-volume usage. It has a Dual System Design, which allows a number of individuals to clean weapons or parts simultaneously.

The **IT-48WC™** is equipped with the Inland Technology **EDGE TEK™ Micro Filtration System**, which filters down to 0.1 micron nominal. When properly managed and used with Inland's **BREAKTHROUGH®**, **SKYSOL®** or **SKYSOL® 100** solvents this system will generally extend the solvent life for several years.

In test cleaning of numerous weapons systems, the cleaning time was drastically reduced by hours in most cases. The average cleaning time, depending upon the weapon, ranged from 8 to 20 minutes. The weapons were then wiped down, lubricated, and assembled - most passing inspection without further cleaning.



Specifications

Overall dimensions:	53"l x 33"w x 69"h	Flex nozzle:	18" long
Inside tub dimensions:	48"l x 28"w x 18"h	Dual flow-thru brushes:	53" long
Pump system:	900 GPH pump	Tub thickness:	13 gauge steel
Drain baskets:	3-1/4" diameter	Solvent capacity:	42 gallons
Parts & Drain baskets:	Stainless Steel	2 Parts baskets:	3-1/4" diameter

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