

# Inland Technology Incorporated

## *Pollution Prevention By Design*

---

---

## TEK-JET 4500™

The **TEK-JET 4500™** was designed at the request of the U.S. Navy (Navair) to combine the power and freedom from corrosion and hydrogen embrittlement of hydrocarbon solvent cleaning with the convenience and ease of use of an automated cleaning system. Permitted as an airtight cleaning device allowing the use of a VOC solvent in restricted air quality management districts.

The **TEK-JET 4500™** enjoys the following design characteristics:

- Labor-saving automated cleaning of parts
- Stainless steel cabinet
- Conforms to SJVAQMD requirements for meeting the airtight exemptions from VOC emissions while operating
- Timer from 10 minutes to 60 minutes
- Air driven pump
- Interlock prevents door opening when system is in cleaning and drying cycles
- Solvent reservoir isolated from chamber while door is open
- Cleaning chamber is sealed from atmosphere during operation
- 500 lb load capacity
- Uses high flashpoint, environmentally compliant **BREAKTHROUGH®** solvent
- **BREAKTHROUGH®** solvent contains no benzene or other hazardous air pollutants (HAPS)
- Avoids the corrosion and hydrogen embrittlement issues associated with aqueous cleaners.
- Shipping weight 1200 lbs
- Dimensions - External:  
Height - 78 inches Width - 41 inches Depth - 52 inches
- Load height - 30 inches
- Turntable diameter - 25 inches
- Fluid capacity - 110-165 gallons



401 East 27th Street, Tacoma, WA 98421  
(253) 383-1177 • (800) 552-3100  
inland@inlandtech.com

©2010