



IT-3900™

Reclamation System

PRODUCT DESCRIPTION

The **IT-3900™** is an ambient temperature reclamation station designed to be used in conjunction with Inland Technology's low volatility, low VOC cleaning solutions such as **EP-921™** and **EP-1088™**.

The **IT-3900™** is specifically recommended for use in painting operation using pressure pots, paint lines, airless pumping systems and many robotic painting systems. The **IT-3900™**'s micro filtration system allows for the recycling and re-use of Inland's cleaning agents thereby reducing hazardous waste generation and cost by 70-80%.

Specifications

External Dimensions:	28" x 28" x 37" H (52" H w/ Lid Open)
Internal Dimensions:	18" x 18" x 23"
Fluid Capacity:	30 Gallons
Pump:	Double Diaphragm Air Operated
Air Supply Pressure:	20 – 100 psi
Lid Assemble:	Fusible Link Latch Bar
Filtration 2 Stage w/ Diffusion	w/ Filtration to .1 micron



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