

FILTRATION / RECIRC

INK REMOVAL SYSTEMS

D2

Combine the functionality of the DS with a modular, UPS-shippable package and you have the D2, a two-piece solvent recirculation system designed specifically as an ink removal station.

Designed for use with biodegradable cleaners, the self-contained D2 is durable and easy to assemble, service and maintain. When removing ink from screens, the D2's 20-gallon dual-tank system isolates and traps ink sludge and separates it from the solvents, which are filtered back into the system using a footswitch-driven pump. Solvents can be reused, and like the DS, since there is no need for additional plumbing the D2 can be set up anywhere in the shop.

Size:

Height: 69"
Width: 36"
Depth: 24"



FEATURES:

- Completely self-contained
- 20-gallon tank
- Chemical pump and plumbing
- Built-in screen supports
- Filter housing and one filter
- Sight window for fluid level monitoring
- Ships UPS ground in two boxes
- For use with biodegradable solvents only