

Spending too much time cleaning presses when you should be printing?

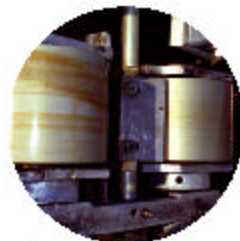
Then discover the benefits of dry ice blasting from
Cold Jet – the fast, easy and cost-effective way to
clean.

BENEFITS of Dry Ice Blast Cleaning

- Less downtime hours
- Better print quality and decreased scrap
- No disposal of hazardous waste and solvents
- No unwanted wear of machined parts / or high replacement costs
- No personal injuries from hazardous solvents
- Lower labor costs due to simplicity of cleaning



Keeping gears and deck guides clean equals better alignment, quality and productivity.



Clean equipment is more efficient. And it's easy to clean with a Cold Jet machine.



The low temperature of our blast stream makes cleaning glue, ink and petroleum residues easy.

Today's ink and varnish polymers are designed to adhere to most surfaces, resist scratches and, in some instances, be solvent resistant—they are, therefore, difficult to remove.

Lengthy cleaning processes can now be shortened by on-line precision cleaning with Cold Jet dry ice blasting. Cold Jet's patented radial feed series blast systems speed up the cleaning process and provide a more thorough clean. Patented dry ice pellets have the mass and density required to remove all types of solvent- and water-based inks and varnishes without damaging equipment and surfaces, resulting in optimal equipment performance, higher profits and increased productivity.

To calculate your savings, visit
www.coldjet.com.