

A different philosophy about global cleaning...

TECHNOCLEANER

Newspaper presses

Automatic cleaning of:

Blankets

Dampening rollers

Inking rollers

Web path rollers

Web width changes

Common impression cylinders



The TECHNOCLEANER uses the paper as a carrier for a specially formulated micro emulsion cleaning agent which is sprayed on each side of the web.

The action of the paper running through the press cleans ink and paper lint from blankets and web path rollers very effectively.

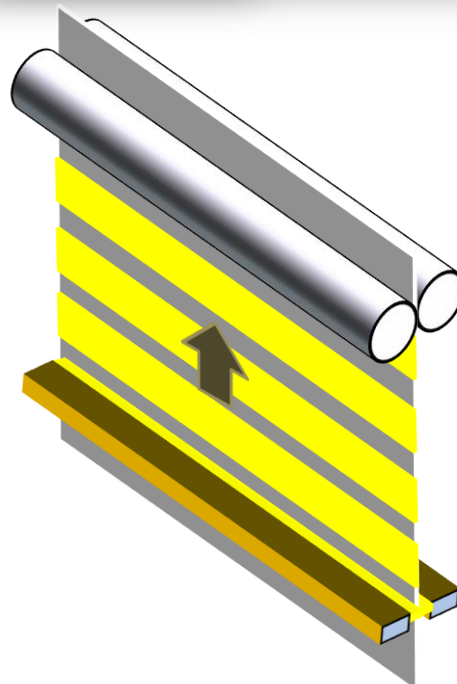
The washing sequences are very short and low speed triggered at the end of edition, end of production, during the run or at start up.

During the same cleaning sequence, the system cleans blankets, web path rollers and dampening rollers.

A specific cleaning program washes the inking rollers at the end of the run.

Another sequence washes the web width changes at crawl speed as a start up assistance..

On satellite units, the process cleans also the impression cylinders.



techniweb

keep the press printing

The global wash solution for newspaper presses

ECONOMICAL INVESTMENT

- 1 system per web
- Easy integration
- Fast installation
- Neutrality on the press

MAINTENANCE FREE

- Out of the printing unit
- No mobile parts
- No friction with blankets
- Automatic self cleaning nozzles
- No spare parts consumption
- Open access to the printing unit

LOWEST OPERATIONAL COST

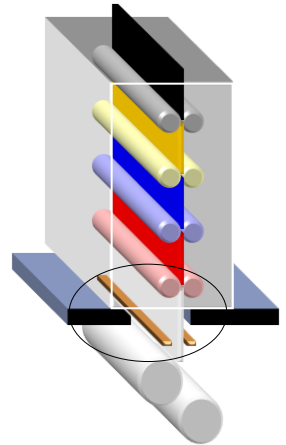
- Low consumption of solvent
- No other consumable
- Neutrality on paper waste
- No downtime for cloth rollers changing
- No downtime for maintenance

QUALITY INSURANCE

- Very short wash at any time
- Preventive action on press cleaning
- Consistent quality during the run

GREEN PROCESS

- Non VOC non volatile cleaning agent
- No solvent waste to get recycled
- Less ink waste to get recycled
- No energy consumption
- No more manual wash and rags



TECHNOCLEANER has now been installed on more than 1000 webs, on every kind of machine, and interfaced by all the major press suppliers.