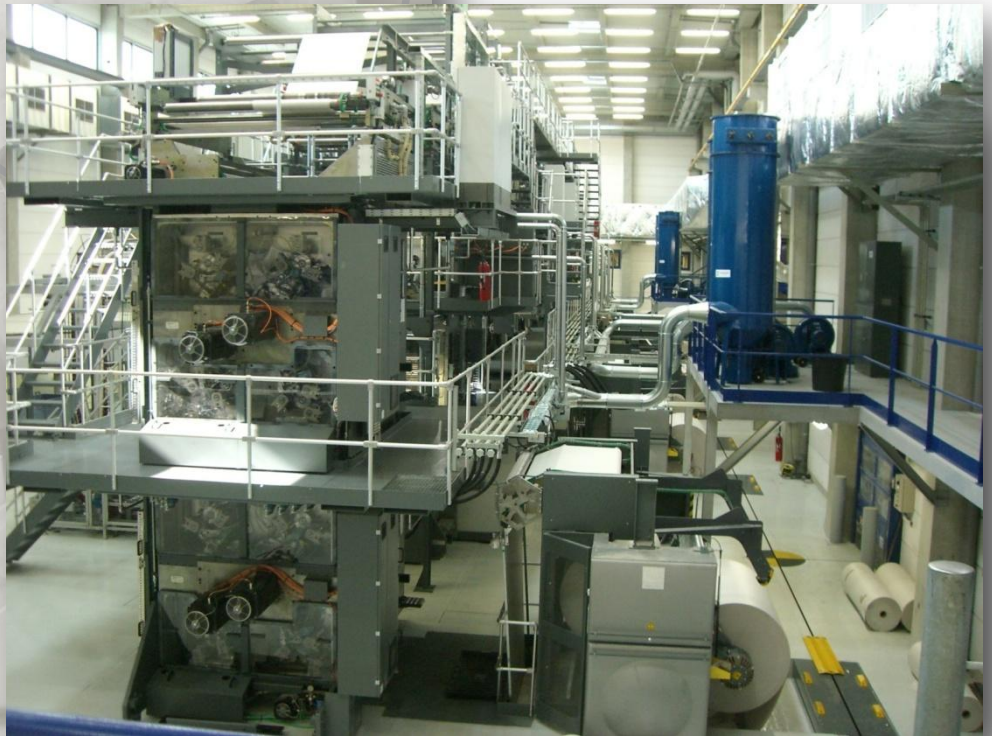


PAPERCLEANER

Newspaper presses
Book, Packaging,
Finishing lines...

Vacuum systems for:
Web cleaning
Folder dust cleaning
Slitter dust suction

A realistic solution in web cleaning...

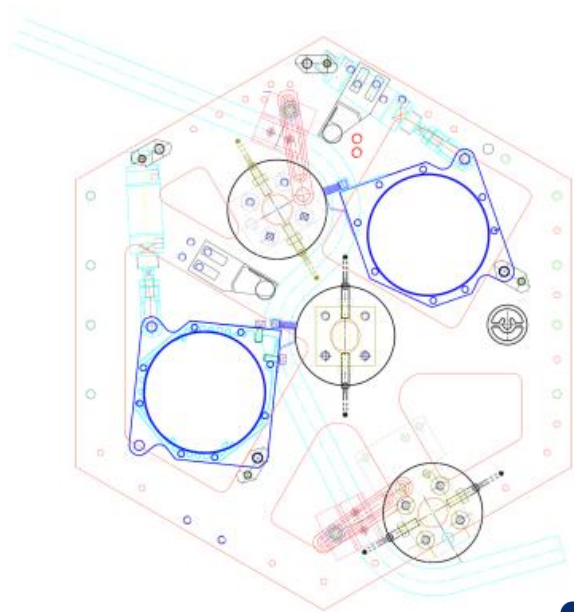


The PAPERCLEANER has been designed to provide a simple and cost effective solution to the cleaning of the paper web for newspaper, web book printing presses, and packaging.

This preventive process removes the paper dust from the web and thereby prevents any fast accumulation of paper dust on the blankets, on the inking rollers, and on the press in general rules.

The process is a non contact vacuum technology with a very high suction speed occurred by the very particular design of the PAPERCLEANER.

The result is a lower requirement for blanket and ink roller cleaning enabling higher productivity to be achieved. Furthermore, the operating environment is less dusty, the washing processes are optimised, waste is reduced and printing quality over the length of the run is improved.



techniweb
keep the press printing

Optimisation in the web cleaning technologies

COMBINATION OF 4 PROCESSES

Ionisation bar to neutralise static on the paper
Brush to take off dust and disrupt the air flow
Suction blade with high speed and depression
Antistatic and modular dust filter

SAFETY PROCESS

Fully connected with the press
Disengaged during splice and stop
Silent process
Neutrality on the press

MAINTENANCE FREE

Out of the printing unit
No mobile parts (except packaging)
No friction with paper (except packaging)
No critical adjustment
No spare parts consumption
Open access to the printing unit

HIGH PERFORMANCE

One turbo per web
High speed suction process
Very compact unit
Easy to operate
One filter for 2 or 3 webs
Compatible with slit/folder dust suction

BENEFITS IN PRODUCTION

Less blankets and inking washing
Better environment for press and people
Better productivity
Better quality

Combination with TECHNOCLEANER
(COMBICLEANER)

