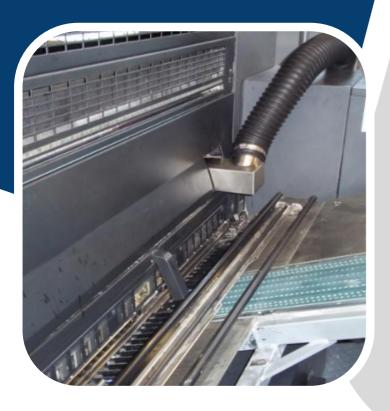


#### **DOYLE SHEET CLEANERS SOLVE DUST & DEBRIS ISSUES**

# For Commercial & Specialty Printers

- Clean stock means less downtime and waste
- Used by manufacturers of books, lottery tickets, flooring, credit cards and aseptic packaging; anywhere dust or debris is a problem
- Extremely effective in UV curing applications





#### **For Package Printers**

- Attain high-quality printing, even when running recycled stock
- Remove paper fiber and coating dust due to slitting recycled and SBS stocks
- Less waste and reduced wash-ups
- Cleaning the stock will satisfy the most critical customers
- Clean paperboard, corrugated cardboard, preprint linerboard, aseptic packaging and plastic





### DOYLE SHEET CLEANERS SOLVE DUST & DEBRIS ISSUES

#### For Coaters & Laminators

- Effectively cleans before coating and laminating
- Efficient collection with a cyclone dust collector





**Results: Longer run times between wash-ups** 

#### Demonstration of the effectiveness of the Doyle Cleaning System:

The left side of the blanket shows sheets running through the press with maximum spray powder applied and the Doyle System turned off. The right side of the blanket shows the results with the Doyle System turned on.





## DOYLE SHEET CLEANERS SOLVE DUST & DEBRIS ISSUES

For over 95 years, Doyle Systems has manufactured the industry leading sheet and web cleaning systems.

- All stainless steel construction
- Refillable brushes
- Low maintenance
- Quiet exhausters with efficient collection
- Precision engineering customized to your application
- For offset presses; Heidelberg, Komori, KBA, Roland, Ryobi, Mitsubishi





**The Doyle Multimodal Sheet Cleaner's** unique design provides reliability year after year.

By eliminating downtime due to dust/contaminants impeding the process, the Doyle Sheet Cleaning System improves productivity, enhances quality and increases profits.

Our customers tell us by installing Doyle Sheet Cleaning Systems, they can save more than the equipment costs---sometimes in just a few months.

