

CMW Rotary Sheeters - Since 2004

Founded in 2004, CMW is an employee-owned company with installs worldwide and a focus on practical machine design, dedicated customer support, and a passion for technology. Brought together by a common vision of providing an economical and efficient sheeting solution, Chosen Machine Works (CMW) is a Taiwanese company formed by a group of engineers adding together with over 80 years of experience in the industry.



A Rotary Sheeter is a machine that is used to cut and sheet rolls of paper or other materials into smaller, more manageable sizes. There are several reasons why a commercial printer might choose to purchase one of these machines.

- 1 **Efficiency** – Rotary Sheeters are able to process large rolls of material quickly and efficiently, allowing printers to save time and increase productivity. This can be particularly useful for printers who handle a high volume of work and need to be able to turn jobs around quickly.
- 2 **Cost Savings** – By purchasing rolls of paper in bulk, printers can often save money on the cost of the material. A Rotary Sheeter allows them to cut the paper down to the size they need, further reducing the cost per sheet. This can be especially beneficial for printers who handle a large number of smaller jobs, as the cost savings can add up over time.
- 3 **Versatility** – Rotary Sheeters can handle a variety of materials, including paper, film, and foil, making them a useful tool for printers who work with a range of different products.
- 4 **Quality** – CMW Rotary Sheeters are equipped with features such as air knives and slitting blades, which allow printers to cut materials with precision and accuracy. This can be particularly important for printers who demand high quality standards and want to ensure that their products meet those standards consistently.

Overall, a Rotary Sheeter can be a valuable investment for a commercial printer, helping them streamline their operations, reduce costs, and improve the quality of their printed products.

