



MEMBER OF THE

FORMTEK

G R O U P

A Mestek Company

Rotary Punching Systems

For over 50 years, Hill Engineering has been the leader in rotary punching systems for the roll forming industry. The pull-thru and driven-type rotaries suit a range of continuous pattern and high-speed applications such as building products, metal construction and filter media, among others.



Pull-Thru Rotary

The more common style of rotary system is designed for punching or lancing a continuous pattern, especially dense patterns such as oil filters, corner bead or soffit. Features of these systems include:

- Up to 500 FPM
- 0.060" Steel or 0.078" Aluminum Maximum Thickness
- Punching and Lancing Applications
- Roll Forming or Recoiling

Driven Rotary

Hill Engineering has increased the capabilities of the rotary punching technology with the high-speed design:

- Up to 700 FPM
- 0.108" Steel Maximum Thickness
- Stand-Alone or In-Line Configurations
- High-Speed Shear for Precut Roll Forming



Integration

Like any Hill Engineering equipment and tooling solution, Rotary Punching Systems are available as stand-alone machinery or integrated with your existing line, used machine, or as part of a turn-key Formtek system.

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