

177.1 Vertical Stacking Delivery

The 177.1 delivery from HH is the standard for most miniature folding systems. This unit turns the product vertical as it stacks to form an easy to handle stream that has a greatly reduced build rate. A kicking assembly can help mark batch counts so the operator can be more efficient. The 177.1 is available in two versions, a mobile unit (used by most) and a hang-on unit. Both units come with independent self-control, which allows it to be used in a wider range of configurations including lines with older machines or machines from other suppliers. The mobile version has an easy height adjustment to fit to different machine exits for a wide range of applications. Designed by specialty finishing experts, H+H, the 177 Vertical Stacking delivery is a robust unit capable of 24/7 operation in high volume facilities.



Features & Benefits

- For use with any MBO or H+H inline or offline/near-line finishing solutions
- Available in three different working widths to meet a number of finishing delivery requirements
- Electronic speed control allows the operator to set the optimal delivery speed regardless of the upstream production speed
- Product delivered in a vertical stack via an alignment track for easy handling along the delivery table
- Robust components capable of withstanding a 24/7 commercial print environment
- Fast make ready and convenient delivery make this machine ideal for a wide range of commercial print applications

Specifications

- Available Working Widths: 13 ¾ ", 17 ¾ ", 20 ½ "
- Minimum Product Height: 1 1/16 "
- Maximum Product Height: 4 ½ "
- Minimum Infeed Height: 25 "
- Maximum Infeed Height: 38 ½ "
- Power Requirements: 3 phase, 220 VAC, 24 VDC