

## 407 Cross Carrier

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The 407 is a cross carrier table used primarily for product alignment during transfers between modules. The high-speed guide allows for superior alignment accuracy as product moves along the table. This machine is independently driven and has an independent self-control. Because of the independent self-control, the 407 Cross Carrier can be configured to work with a wide variety of modern machines, older machines, or machines from other suppliers.

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### Features & Benefits

- For use inline with presses or as part of an offline/nearline web finishing system
- Compatible with MBO and H+H finishing modules
- Independent self-control allows operators to set speeds separately from other units if desired
- High speed guides along the table maintain or register product during transport
- Robust components capable of withstanding a 24/7 commercial print environment
- Available in a wide range of working widths to best fit a variety of job applications
- Lightweight and mobile, this module can be used as a place holder in “mix-and-match” finishing environments
- OPTIONAL: Speed synchronization with a press or alternative finishing module

### Specifications

- Infeed | Min. Exit Height: 26 “
- Infeed | Max. Exit Height: 43 ¼ “
- Minimum Working Width: 2 “
- Maximum Working Width: 27 ½ “
- Minimum Infeed Length: 3 ¾ “
- Maximum Infeed Length: 27 ½ “