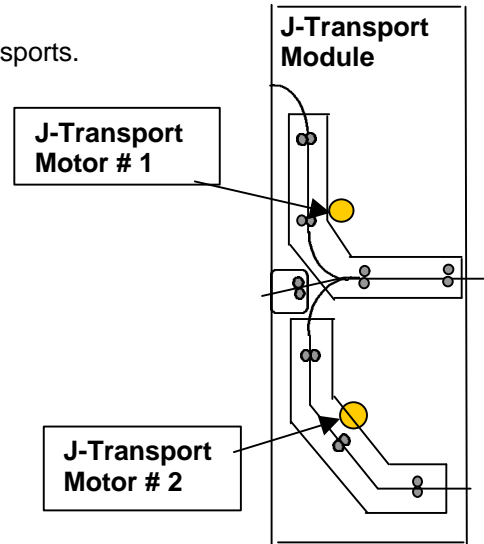


J-Transport Drive Motors

The J-Transport Module has 2 motors that supply mechanical drive to all the rollers in the Upper and Lower J-Transports.

- The J-Transport Motor # 1 provides drive to the four rollers in the Upper J-Transport.
- The J-Transport Motor # 2 provides drive to the three rollers in the Lower J-Transport.



J-Transport Module Motors

J-Transport – Paper Handling Module

J-Transport Drive Motors (Continued)

J-Transport Motor #1 operates at a constant 450mm/s to match the speed of the F-Transport and paper entering from Tray 3. J-Transport Motor #2 starts at 560mm/s but slows down to 450mm/s to match the speed of the Upper J-Transport once paper has cleared J-Transport Duplex Path Sensor #1. When the paper exits the transport and clears J-Transport Duplex Path Sensor #2, the speed increases to 560mm/s again.

