

Output Transport Module - Paper Handling Module

Entrance Transport

If duplex copying or inverting is not required, paper leaving the Fuser is directed to the Entrance Transport. Paper leaving the IOT Module enters the Entrance Transport at 450 mm/s. Mechanical drive to the Entrance Transport rollers is supplied by the Entrance Motor. Two sensors, the Transport Path Sensor 1 and 2, monitor the movement of the paper entering and leaving the Entrance Transport and provide paper jam and process control information to the machine run control logic. Paper exiting the transport enters the Decurler Transport. The figure below shows the location of the Entrance Transport components.

