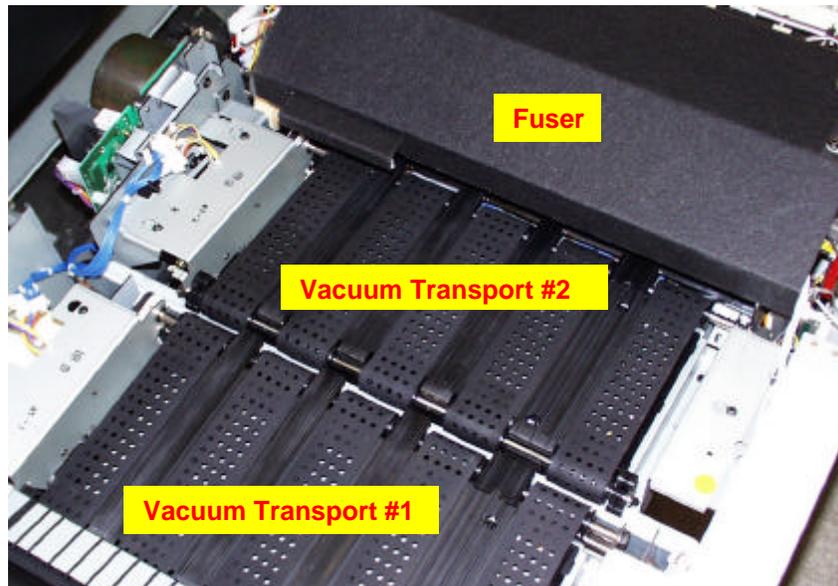


Paper Transportation – IOT Module Transports

Vacuum Transports

Two identical vacuum transports, Vacuum Transport #1 and Vacuum Transport #2, move the print to the Fuser Assembly. Each transport has its own Drive Motor which provides constant speed to the vacuum transports and a Blower Motor which provides vacuum to hold the paper in place. Two sensors in each transport monitor the print paper position to provide jam and control information to the machine run control logic.

NOTE: The transports are identical and can be switched for troubleshooting.



Vacuum Transports