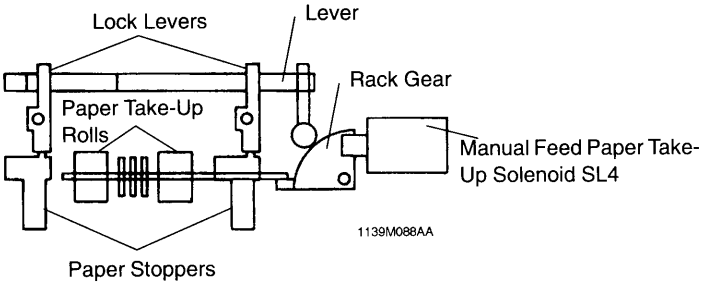
19-1. Paper Take-Up Mechanism

The Paper Take-Up Rolls are normally in their raised (retracted) position so that they will not hamper proper loading of paper. When the Start Key is pressed, Manual Feed Paper Take-Up Solenoid SL4 is deenergized causing the Paper Take-Up Rolls to press the paper stack downward and take up a sheet of paper.

Paper Stoppers are provided that block the leading edge of the paper stack as it is loaded on the Table, preventing any portion of the leading edge of the paper from getting inside. These Stoppers are unlocked at paper take-up, allowing paper into the copier.

Manual Feed Paper Take-Up Clutch CL3 controls the turning and stop of the Paper Take-Up Rolls.

In Standby



At Take-Up

