13-2. Paper Take-Up Roll

* Both for the 1st and 2nd Drawers, the Paper Take-Up Roll is semicircular with the circular part of the Roll turned to the top at times other than take-up. This prevents paper from being caught by the Roll when the Drawer is slid out of the copier.
* Each drawer has two Paper Take-Up Rolls. The position of the rear Paper Take-Up Roll must be changed according to the size of the paper loaded in the drawer. (For details of Roll positions, see "DIS/REASSEMBLY, ADJUSTMENT.")
* The Paper Take-Up Roll is grooved to keep good friction even under heavy loading.
* A small roll is built into one edge of the take-up Portion of the Roll. It reduces stress otherwise applied to the paper as the Paper Take-Up Roll hits against the paper.
* Drive for the Paper Take-Up Rolls comes from Main Drive Motor M1 via the timing belt and gear train. The Paper Take-Up Solenoid (1st Drawer: SL2; 2nd Drawer: SL3) and Spring Clutch control the turning of the Paper Take-Up Rolls.



