

ABSTRACT OF THE DISCLOSURE

A winding device for recording paper is provided in low cost for positively winding the recording paper without any adjustment of a stationary position by using fasteners such as screws. The device is provided with a tension spring (15) for always imparting a tension to a timing belt (18) for coupling a drive pulley (17) fixed to a platen shaft (5) of a printing mechanism (1) and a driven pulley (14) fixed to a winding mechanism (2) for the winding paper (8), a winding shaft (12) for the winding paper disposed somewhat slantingly to the axial direction of the platen shaft of the printing mechanism (1), a clutch spring incorporated in the driven pulley (14), and a cutaway (11a) which is provided in a frame (11) to be upwardly slanted for receiving and supporting the winding shaft.

