

Abstract of the Disclosure

MAGNETIC TAPE WIND-UP DEVICE

A magnetic tape wind-up device designed to wind up a magnetic tape, which is fed at a constant speed by a capstan and a pinch roller, around a reel is provided with a slip mechanism having a drive slip gear (1) driven by a motor to rotate and a driven slip gear (2) which is in frictional engagement with and is driven to rotate by the drive slip gear (1) while slipping therewith, thereby to drive the reel to rotate. This slip mechanism is configured to be capable of reducing the mean slip torque by periodically changing slip torque, thereby making it possible to wind up a tape cassette having a high rotational load without trouble.

Fig. 1