

Abstract**Decorative Tape Winding Device**

5 A tape winding device is provided that can wind a decorative tape in a spiral onto the circumference of a cylindrical object. When a cylindrical object 11 is inserted and pushed in the axial direction into a rotating and forwarding mechanism 3, the cylindrical object 11 is forwarded and given a rotation in one direction by the rotating and forwarding mechanism 3. When the end of a decorative tape 12, which is drawn out
10 from a tape ring 12A held in a decorative tape holding mechanism 4, which is mounted at an inclination to axis line O of the cylindrical object 11, is stuck to the starting part for winding the tape onto the cylindrical object 11 and the cylindrical object 11 is again pushed, and rotated and forwarded in the axial direction, the decorative tape 12 is pulled out consequent upon this rotating and forwarding and wound in a spiral on the
15 circumference of the cylindrical object 11.

Fig. 3