

## ABSTRACT

## LABEL MANUFACTURING DEVICE AND LABEL PRINTER

A base material sheet (BS) is fed from a base material supplying unit (11) by a feeding drive unit (13). A raw film (WF) made up of an adhesive film (AF) temporarily attached with a first and release liner (RL1) and a second release liner (RL2) is supplied  
5 from an adhesive film supplying unit (60) and the second release liner (RL2) is peeled off from the adhesive film (AF) by a peeling unit (70). A label printer (20) prints on the base material sheet (BS) and attaches the adhesive film (AF) onto the base material sheet (BS). A label sheet (LS) that includes the base material sheet (BS), the adhesive film (AF) and the first release liner (RL1) is supplied to a cutter (40). After a cut line corresponding to a  
10 shape of a label is provided on the base material sheet (BS) by the cutter (40), the base material sheet (BS) is further transferred by a guide roller (51) and is wound up by a product winding unit (52).

Fig. 1