CLAIM(S)

1. A label manufacturing device comprising:

a base material feeder that feeds a belt-shaped base material sheet;

a printing unit that prints on a first surface of the base material sheet;

a film feeder that feeds a belt-shaped adhesive film that has first and second surfaces both of which are adapted to be adhered, a first release liner being temporarily attached on the first surface of the adhesive film; and

an attachment unit that attaches the second surface of the adhesive film onto a second surface of the base material sheet.

2. The label manufacturing device according to claim 1, wherein the printing unit comprises a plate cylinder and an impression cylinder to press the base material sheet onto the plate cylinder, the impression cylinder serving concurrently as the attachment unit and the printing being performed while the adhesive film is attached onto the base material sheet.

3. The label manufacturing device according to claim 1, wherein the attachment unit attaches the adhesive film onto the base material sheet after completion of the printing by the printing unit.

4. The label manufacturing device according to claim 1, wherein a second release liner is temporarily attached on the second surface of the adhesive film and the label manufacturing device further comprises a peeling unit that peels the second release liner.

5. The label manufacturing device according to any one of claims 1 to 4, wherein the printing unit is adapted to print on the second surface of the base material sheet.

6. A label printer comprising:

a plate cylinder that holds a plate; and

an impression cylinder provided opposed to the plate cylinder,

wherein a belt-shaped base material sheet and a belt-shaped adhesive film are sandwiched and transferred by the plate cylinder and the impression cylinder, the adhesive film having first and second surfaces being adapted to be adhered, a first release liner being temporarily attached on the first surface of the adhesive film, so that a printing is

performed on a first surface of the base material sheet while the second surface of the adhesive film is attached onto a second surface of the base material sheet.

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a base material feeder that feeds a belt-shaped base material sheet;

a printing unit that prints on a first surface of the base material sheet;

a film feeder that feeds a belt-shaped adhesive film that has first and second surfaces both of which are adapted to be adhered, a first release liner being temporarily attached on the first surface of the adhesive film and a second release liner being temporarily attached on the second surface of the adhesive film; and

an attachment unit that attaches the second surface of the adhesive film onto a second surface of the base material sheet.