

ABSTRACT

DEVICE FOR LAYING ON AND STACKING OFF CUT STACKS OF SHEETS OF MATERIAL

A device for laying on and stacking off cut stacks (16) of sheets of material for the purpose of constructing overall stacks (16 & 17). The device includes a counter (1) that travels up and down and in and out, a mechanism (15) that lays the cut stack onto the counter, and a mechanism (14) that secures the cut stack as the counter travels out in order to stack the stack off. The front of the counter tapers in.

The counter has a forward section (3) and a rear section (2) for accommodating the cut stack. The forward section pivots on the rear section and can be pivoted between two limiting positions (8 & 9) by means (10) of applying force such that in one position the surfaces (4 & 5) of the two sections constitute a horizontal plane and in the other position the surface of the forward section slopes down from that of the rear section.

Such a device is compact and ensures ideal laying on and stacking off of the cut stack.

Figure 1 of the drawings should accompany the abstract when published.

8-881003E