

SWITCHING DEVICEABSTRACT OF THE DISCLOSURE

In a switching device, a lower shutter 25b is linked to a supporting arm 27b attached rotatably to a fixed board 21, a driving plate 29 having a horizontal portion 29a and an inclined portion 29b which is inclined upward is provided on a movable board 22, a roller 33 which rolls along the driving plate 29 is attached rotatably to an operating link 30, and this operating link 30 is linked to the supporting arm 27b by means of a linking plate 32.

In addition, an upper shutter 25a is linked to a supporting arm 27a attached rotatably to the fixed board 21, a driving plate 34 having a horizontal portion 34a disposed in face-to-face relation to the horizontal portion 29a with the movable board 22 placed therebetween and an inclined portion 34b which is inclined downward so as to be symmetrical with the direction of inclination of the inclined portion 29b is provided on the movable board 22, a roller 37 which rolls along the driving plate 34 is attached rotatably to an operating link 35, and this operating link 35 is linked to the supporting arm 27a by means of a linking plate 36.

Figure 1

