

Switchgear

Abstract

A switchgear 1 according to the present invention comprises a vacuum double-break three-position type switch 2 and an earthing switch 5 for earthing a load side of a main circuit, 5 the earthing switch 5 including an operating section covered with a slide type door 10. The switchgear 1 further comprises an interlocking lever 11 for blocking free sliding of the door 10. The interlocking lever 11 is unlocked when the vacuum double-break three-position type switch 2 is in a disconnecting 10 position, making the door 10 slidable freely and the operating section operable.

Fig. 2