

VACUUM INSULATED SWITCHGEAR

Abstract

A vacuum insulation switchgear is characterized in comprising: a vacuum double-break three-position type switch 8 having a break disconnect function; a line connected to one of fixed contacts of the switch 8; a bus 5 connected to the other of the fixed contacts of the switch 8; and a vacuum earthing switch 9 connected to the line. Alternatively, the vacuum insulation switchgear is characterized in comprising: the vacuum double-break three-position type switch 8 having the break disconnect function; the buses 5 respectively connected to one and the other of the fixed contacts of the switch 8; and the earth switch 9 connected to and between the buses 5 and the fixed contacts.

(FIGURE 1)