

VACUUM SWITCHGEAR

ABSTRACT

A vacuum switchgear comprising a vacuum container, two fixed contacts and two movable contacts for being in contact with and out of contact with the fixed contacts
5 which are disposed in the vacuum container, and two operation rods linked to the each movable contact, respectively,

characterized in that:

a connection conductor having a current collector for
10 making electrical sliding contact with the external surface of the each operation rod, which is fixed to outlet parts of the vacuum containers, from which extend the operation rod outwardly.

(FIG. 1)