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- 34 -

ABSTRACT

To provide a gas-insulated switching device capable of reducing the physical installation space while suppressing the installation height of the device, the present invention provides a gas-insulated switching device wherein busbar connecting lines are disposed perpendicularly to and between a pair of main busbars to connect said main busbars, three sets (one set a phase) of three serially connected horizontal breaker units are placed in parallel, and each of said main busbars has three busbar units along a portion extending vertically from the end of the busbar connecting line.



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