WHAT IS CLAIMED IS:

1. A switchgear comprising:

a plurality of compatible switch units provided in a housing, each of the switch units including one or more switches and a bus connection bushing connected to a bus side and enabling switching between closing/interrupting/ground functions, wherein:

the plurality of switch units are electrically connected at a load side of the switch with each other.

2. The switchgear according to claim 1,

wherein each of the switch units further includes a disconnection function.

3. The switchgear according to claim 1 or 2,

wherein:

each of the switch units further includes a conductor connection portion connected to a load side cable;

the bus connection bushings provided in the each of the switch units respectively are arranged at substantially the same side;

a plurality of the conductor connection portions are arranged to face with each other; and

the bus connection bushings and the load side cable are further arranged at substantially the same side.

4. The switchgear according to claim 3,

wherein the plurality of switch units are arranged in

the stack in a direction substantially perpendicular to a longitudinal direction of the switch unit.

5. The switchgear according to claim 1 or 2,

wherein:

each of the switch units further includes a conductor connection portion connected to a load side cable; and

the plurality of switch units are stacked in a longitudinal direction of the switch unit.

6. The switchgear according to claim 5,

wherein a plurality of the conductor connection portions are arranged in parallel in a plane at substantially the same side, and are connected by a conductor substantially perpendicular to the plurality of conductor connection portions.

7. The switchgear according to claim 1 or 2,

wherein a plurality of the switch units are arranged at positions displaced from a longitudinal direction of the switch unit and a direction substantially perpendicular to the longitudinal direction.

8. The switchgear according to claim 1 or 2,

wherein the plurality of switch units are adjacently arranged at a lower portion of the switchgear on substantially the same level.

9. The switchgear according to claim 8,

wherein each of the switch units includes a conductor

connection portion connected to a load side cable; and

a plurality of the conductor connection portions are arranged to face with each other.

10. The switchgear according to claim 1 or 2,

wherein the plurality of switch units are adjacently arranged at a lower portion of the switchgear on a different level.

11. The switchgear according to claim 10,

wherein each of the switch units includes a conductor connection portion connected to a load side cable; and

a plurality of the conductor connection portions are arranged on the same side which the plurality of conductor connection portions faces.

12. The switchgear according to claim 3 to 6, 9 or 11,

wherein the plurality of conductor connection portions are adjacently arranged.

WHAT IS CLAIMED IS:

1. A switchgear comprising:

a double-bus; and

two switch units provided in a housing, each of the two switch units including a vacuum insulated switch performing closing and interrupting, an aerial insulated disconnecting switch connected to a bus side of the vacuum insulated switch and performing disconnecting and grounding, a bus connection bushing in three phases connected to the bus side and supplying power to the vacuum insulated switch, a cable connection bushing connected to a cable side of the vacuum insulated switch, and an epoxy resin integrally molding the vacuum insulated switch, the aerial insulated disconnecting switch, the bus connection bushing and the cable connection bushing, wherein the bus connection bushing provided in each of the switch units is connected to a different bus of the double-bus from each other respectively, and wherein:

the switch units are configured to be compatible, and

the two switch units are electrically connected at a load side of the respective cable connection bushing with each other.

2. The switchgear according to claim 1,

wherein each of the switch units further includes a conductor connection portion connected to a load side cable,

the bus connection bushings provided in the each of the switch units respectively are arranged at substantially the same side,

a plurality of the conductor connection portions are arranged to face with each other; and

the bus connection bushings and the load side cable are further arranged at substantially the same side.

3. The switchgear according to claim 2,

wherein a plurality of the switch units are arranged in a stack in a direction substantially perpendicular to a longitudinal direction of the switch unit.

4. The switchgear according to claim 1,

wherein each of the switch units further includes a conductor connection portion connected to a load side cable; and a plurality of the switch units are stacked in a longitudinal direction of the switch unit.

5. The switchgear according to claim 4,

wherein a plurality of the conductor connection portions are arranged in parallel in a plane at substantially the same side, and are connected by a

conductor substantially perpendicular to the plurality of conductor connection portions.

6. The switchgear according to claim 1,

wherein a plurality of the switch units are arranged at positions displaced from a longitudinal direction of the switch unit and a direction substantially perpendicular to the longitudinal direction.

7. The switchgear according to claim 1,

wherein a plurality of the switch units are adjacently arranged at a lower portion of the switchgear on substantially the same level.

8. The switchgear according to claim 7,

wherein each of the switch units includes a conductor connection portion connected to a load side cable; and a plurality of the conductor connection portions are arranged to face with each other.

9. The switchgear according to claim 1,

wherein a plurality of the switch units are adjacently arranged at a lower portion of the switchgear on a different level.

10. The switchgear according to claim 9,

wherein each of the switch units includes a conductor connection portion connected to a load side cable; and a plurality of the conductor connection portions are arranged on the same side which the plurality of conductor connection portions faces.

11. The switchgear according to any one of claims 2 to 5, 8 and 10,

wherein a plurality of the conductor connection portions are adjacently arranged.