

A line drawing of a right foot wearing a boot. The boot has five circular studs on the sole: four in a horizontal row near the heel and one centered under the ball of the foot.

Circular prism

Circular prism

Circular prism

A schematic diagram of a single-phase motor. It shows a main winding and an auxiliary winding connected in series with a capacitor. The motor is represented by a rectangle with a circle inside, and the capacitor is shown as two overlapping circles.

Circular prism

Circular prism

Circular prism

[illegible]

Circular prism

A schematic diagram of a control panel. It features five circular buttons arranged in a horizontal row at the top. Below this row, on the left side, is a single circular button. On the right side of the panel is a rectangular switch with a vertical slider. The panel has a stepped profile on its right side.

Circular prism

Circular prism

Circular prism

A schematic diagram of a single-phase motor. It shows a rectangular frame with a vertical section on the left and a horizontal section on the right. On the left vertical section, there are five circular components: four in a horizontal row at the top and one centered below them. On the right horizontal section, there is a vertical rectangular component at the far right end.

Circular prism

A diagram of a 5-pin trailer connector. It features a rectangular housing with five circular pins: four in a horizontal row at the top and one centered below them. A 7-pin adapter is shown plugged into the bottom of the connector, with its seven pins protruding from the side.

Circular prism

Circular prism

A line drawing of a right boot. It features a strap with a buckle across the midfoot and a strap with a buckle across the heel. There are five circular studs on the side of the boot: four in a row near the top and one centered below them.

Circular prism

Circular prism

A diagram of a 5-pin trailer connector. It features a rectangular housing with five circular pins: four in a horizontal row at the top and one centered below them. A 7-pin adapter is shown plugged into the bottom of the connector, with its seven pins protruding from the side.

Circular prism