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United States Patent [19]

Steiner et al.

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[54] POWER SUPPLY AND RIVET SUPPLY
CONSOLE FOR A RIVET SETTING TOOL

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[73] Assignee: Emhart, Inc., Newark, Del.

[**] Term: 14 Years

[21] Appl. No.: 29/095,350

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[51] LOC (7) Cl. 13-02

[52] U.S. Cl. D13/110

[58] Field of Search D13/110, 118,
D13/123; D8/61; 307/66, 150; 29/243.521,
812.5, 243.525, 525.06, 243.53

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[57] CLAIM

The ornamental design for a power supply and rivet supply console for a rivet setting tool, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of our new design of a power supply and rivet supply console for a rivet setting tool with a closed top;

FIG. 2 is a perspective view of our new design of power supply and rivet supply console for a rivet setting tool with an open top;

FIG. 3 is a top view of our new design of a power supply and rivet supply console for a rivet setting tool;

FIG. 4 is a front view of our new design of a power supply and rivet supply console for a rivet setting tool;

FIG. 5 is a rear view of our new design of a power supply and rivet supply console for a rivet setting tool;

FIG. 6 is a right side view of our new design of a power supply and rivet supply console for a rivet setting tool; and,

FIG. 7 is a left side view of our new design of a power supply and rivet supply console for a rivet setting tool.

Any broken line illustration of the cable, cable sheath, and the rivet setting tool in the drawings are not part of the design sought to be patented.

1 Claim, 5 Drawing Sheets

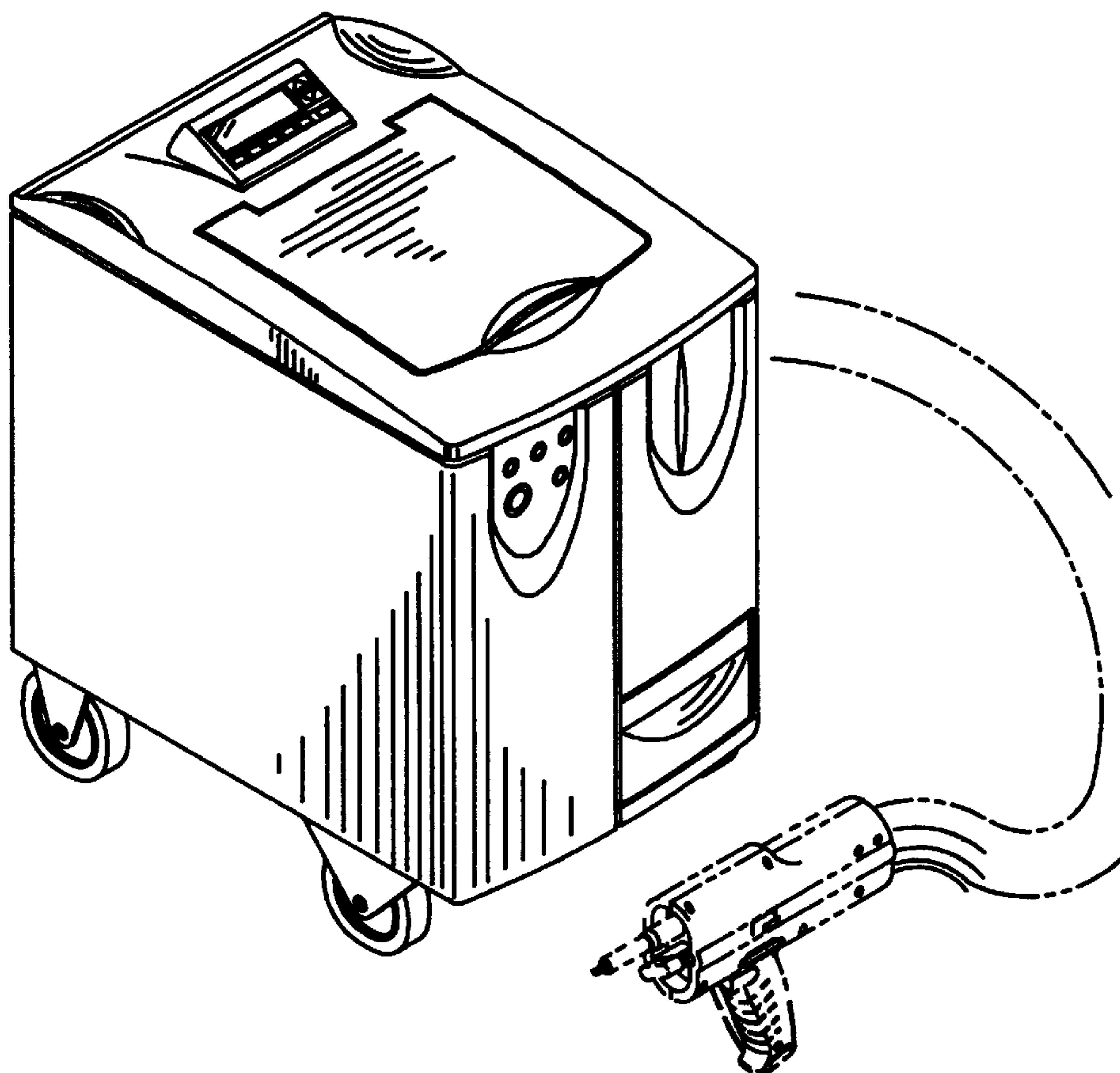


FIG. 1

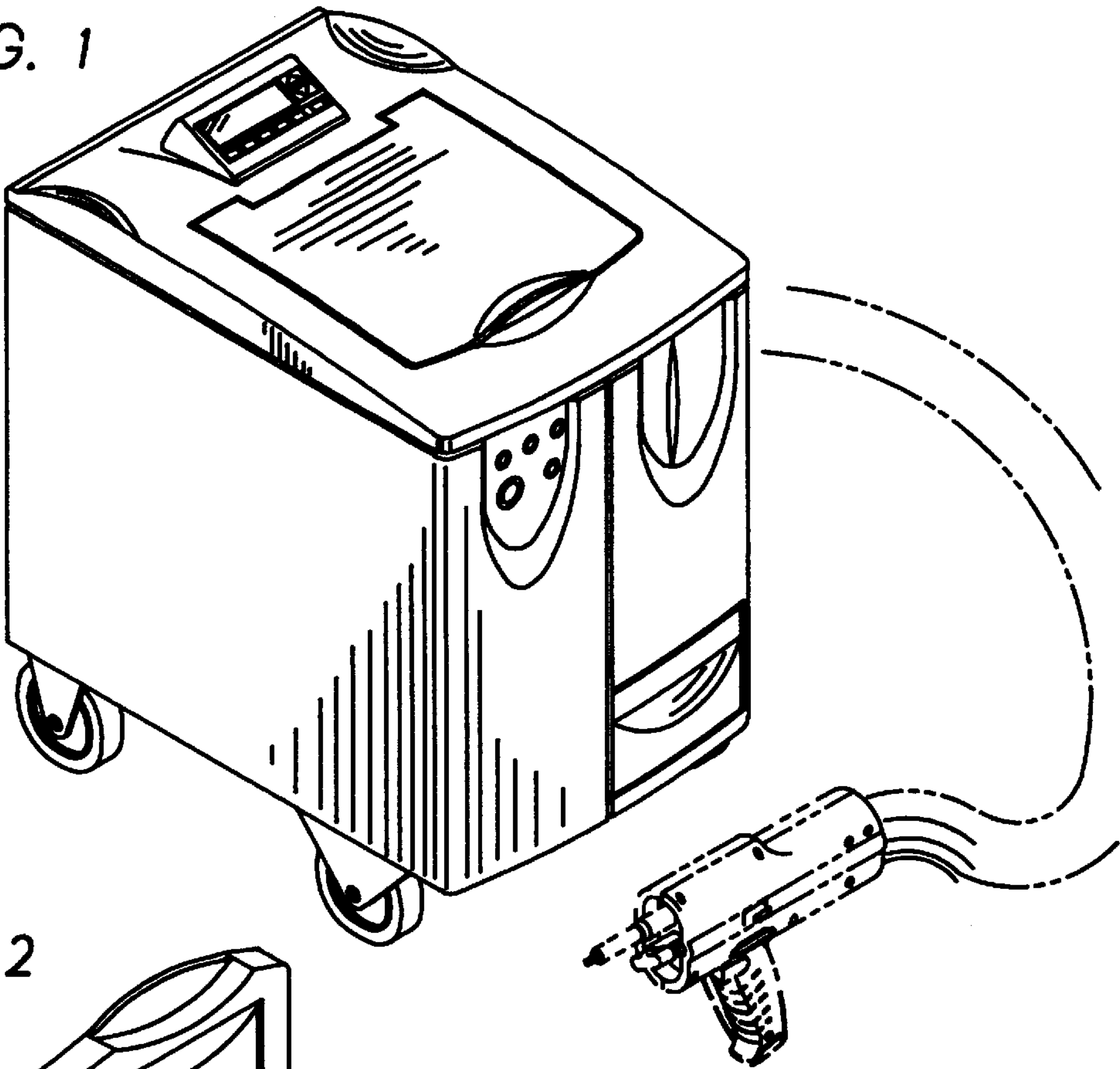


FIG. 2

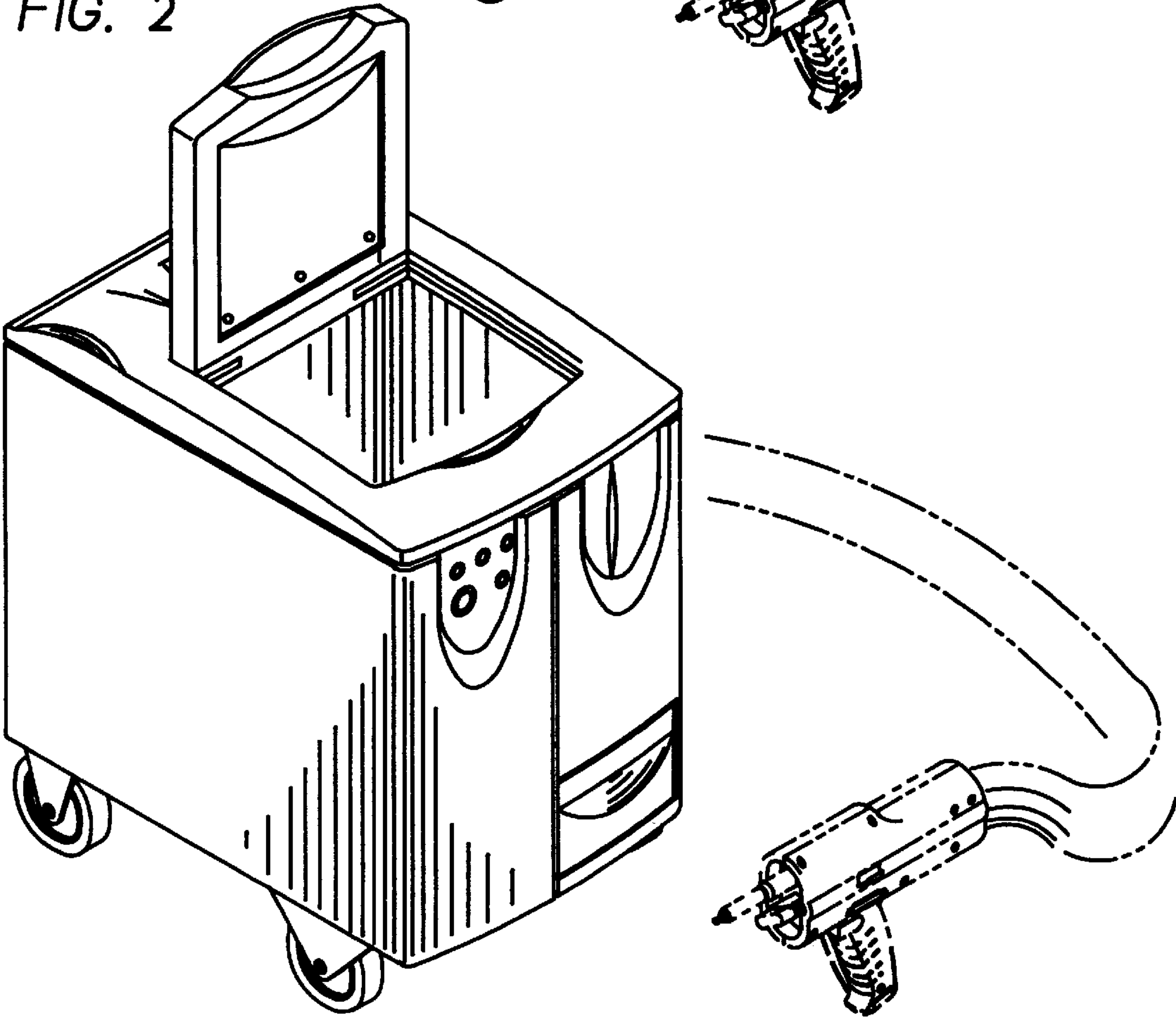


FIG. 3

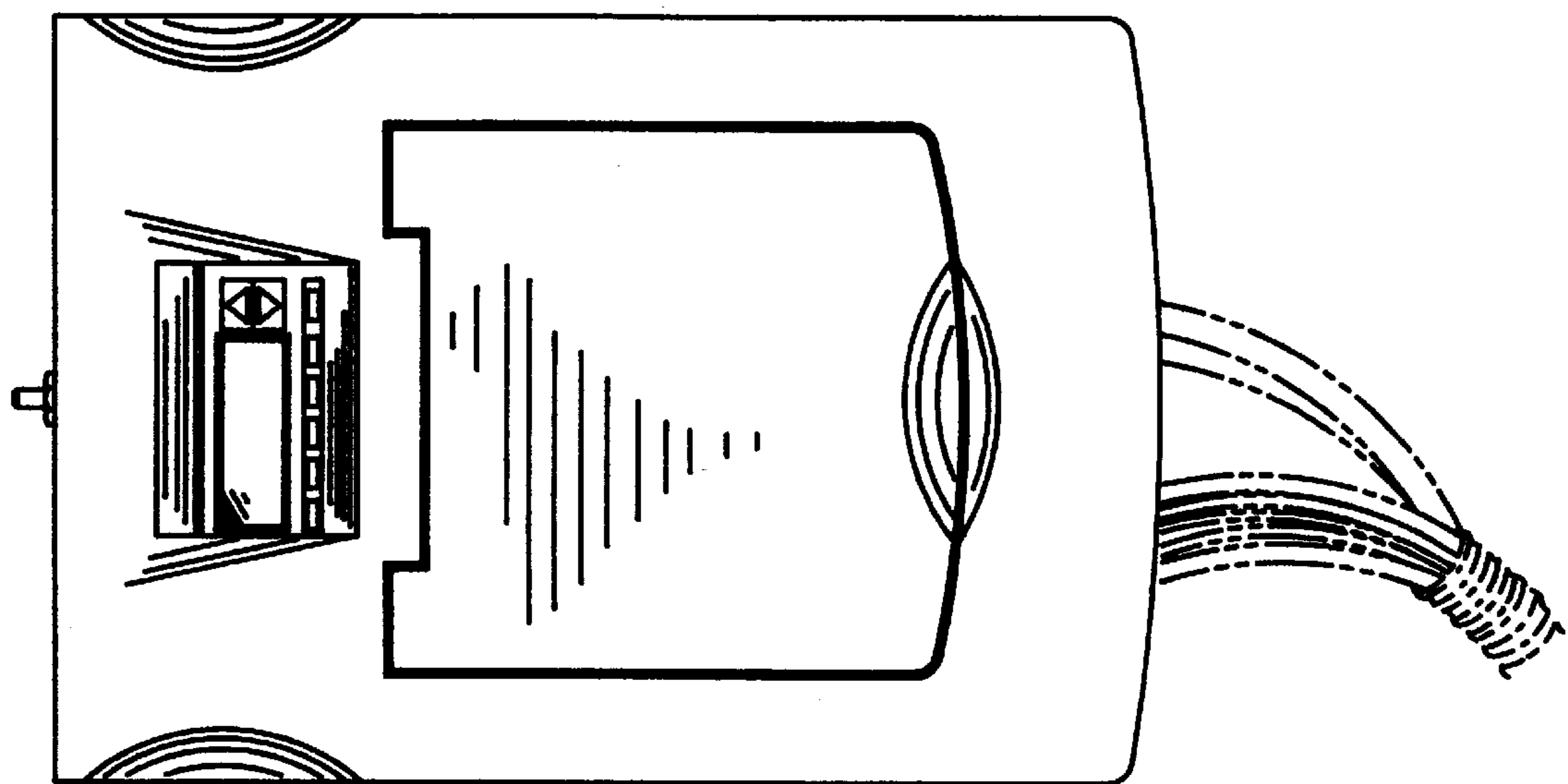


FIG. 4

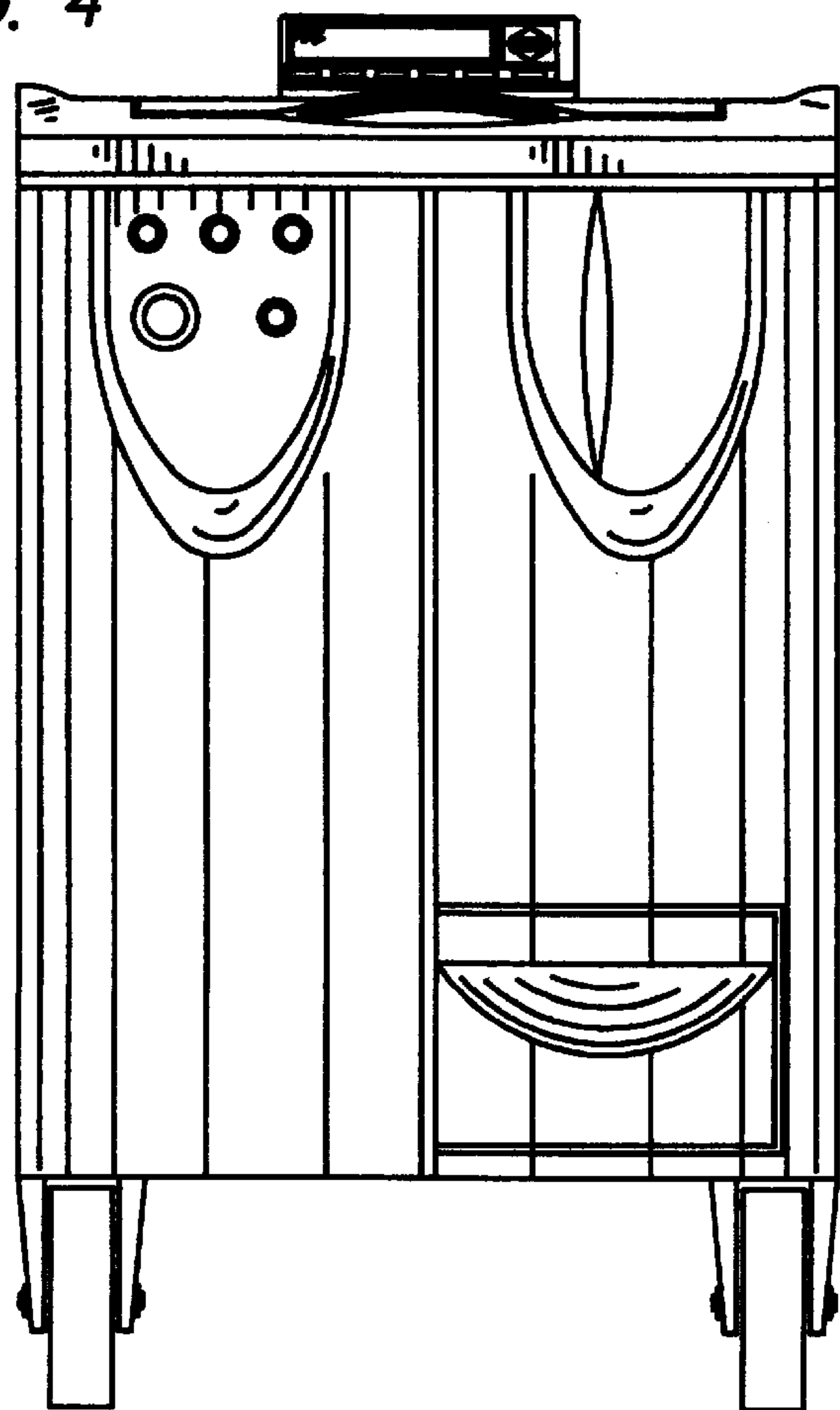


FIG. 5

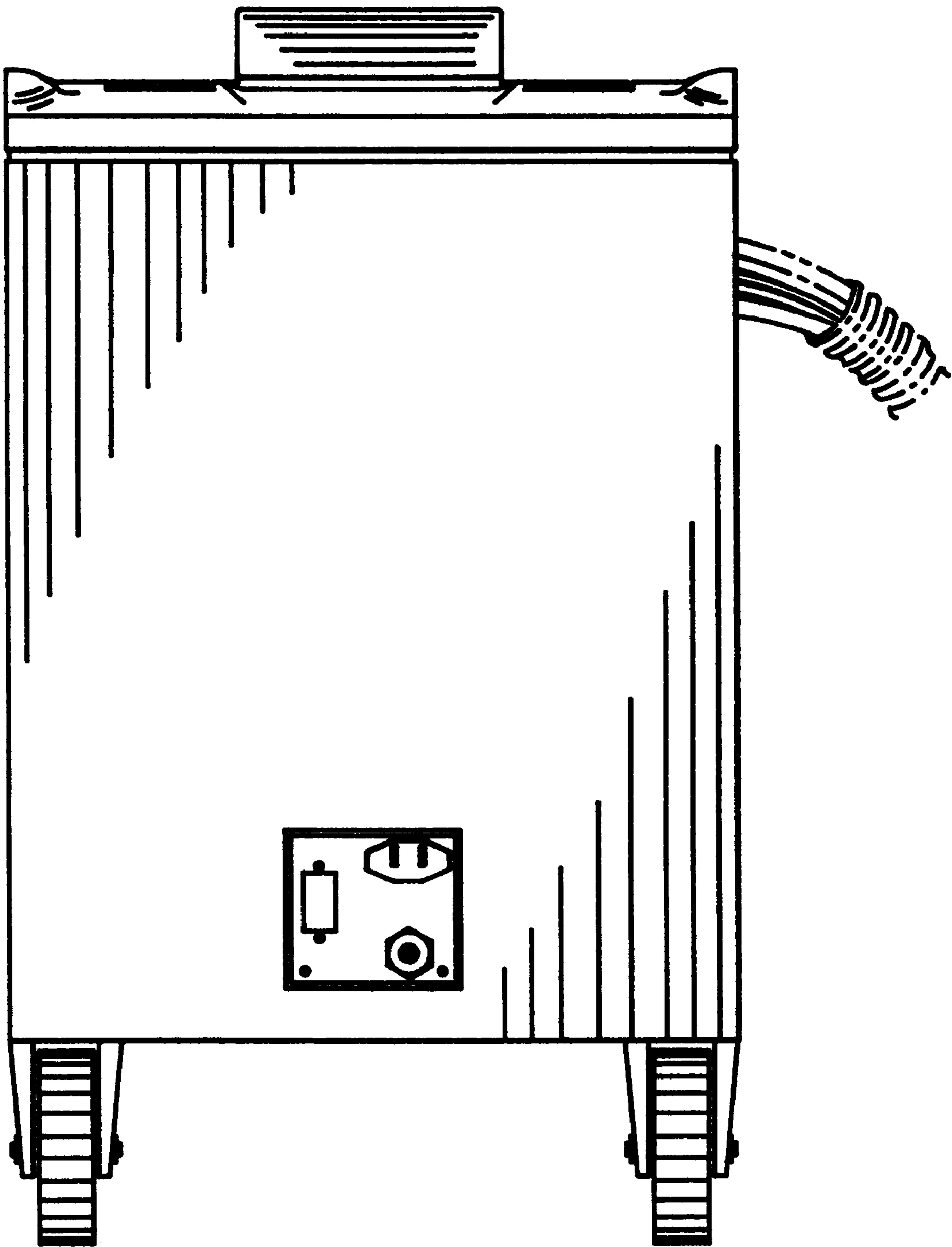


FIG. 6

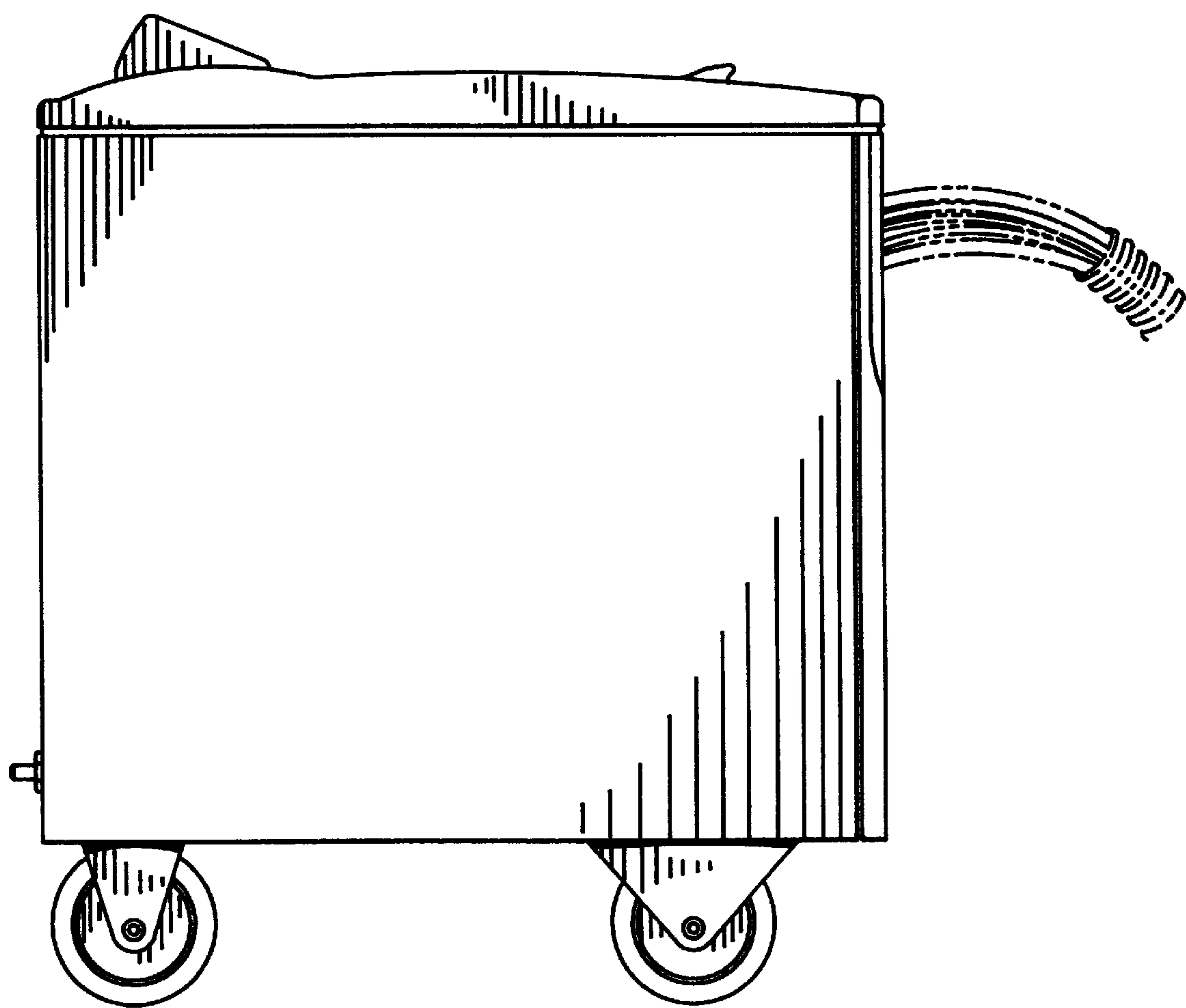


FIG. 7

