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(12) **United States Design Patent**
Dayan

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(54) **PORTABLE POWER STATION**

(75) Inventor: **Mervin A. Dayan**, Oakhurst, NJ (US)

(73) Assignee: **Roadmaster (USA) Corp.**, Eatontown, NJ (US)

(**) Term: **14 Years**

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(51) **LOC (7) Cl.** **13-02**

(52) **U.S. Cl.** **D13/107**

(58) **Field of Search** D13/107, 108,
D13/110; 320/100-115, 104, 105

(56) **References Cited**

U.S. PATENT DOCUMENTS

4,902,955 A	2/1990	Manis et al.	
D316,397 S	4/1991	Herbert	
D334,560 S	4/1993	Wilson	
D374,859 S	10/1996	Guay et al.	
D386,148 S	11/1997	Katooka et al.	
D393,446 S	4/1998	Bellofatto et al.	
D413,098 S	8/1999	Dayan	
5,982,138 A *	11/1999	Krieger	320/105
6,002,235 A *	12/1999	Clore	320/105
D429,482 S *	8/2000	Hussaini et al.	D13/107
D432,985 S *	10/2000	Wan	D13/107
6,130,519 A *	10/2000	Whiting et al.	320/105
6,222,342 B1 *	4/2001	Eggert et al.	320/105
D448,723 S *	10/2001	Zhu	D13/107
RE37,482 E *	12/2001	Guay et al.	D13/110
D452,474 S *	12/2001	Casarella	D13/107
6,356,050 B1 *	3/2002	Hussaini	320/105

FOREIGN PATENT DOCUMENTS

GB 2055060 * 7/1996

OTHER PUBLICATIONS

Smart Technologies & Investment Ltd—PS 200/300 Portable Power Station/Power Bank with Cigarette Lighter Socket Output—www.asia.globalsources.com—Accessed Sunday, Oct. 21, 2001.*

Portable Jumpstart Power, http://www.qmuniforms.com/military/S69852.html (2001).

12-Volt 1200 Amp Jumpstart Power Station, http://shop.store.yahoo.com/stunmastercom/12voljum.html (2001).

Self Contained Heavy Duty Jumpstart System Emergency Power Supply, http://shop.store.yahoo.com/stunmastercom/selconheavdu.html (2001).

Radio Accessory Headquarters, Inc., http://www.rahq.com/acatalog/Online_Catalog_Jump_Start_Packs_Portable_Power_Packs_60.html (2001).

* cited by examiner

Primary Examiner—Joel Sincavage

(74) *Attorney, Agent, or Firm*—Wolf, Block, Schorr and Solis-Cohen LLP

(57) **CLAIM**

The design for a portable power station, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of the present invention;

FIG. 2 is a front elevational view thereof;

FIG. 3 is a rear elevational view thereof;

FIG. 4 is a right-side elevational view thereof, the left-side elevational view being a mirror image thereof; and,

FIG. 5 is a top plan view thereof.

The broken lines showing other environmental structures are for illustrative purposes only, and do not form part of the invention.

The bottom plan view of the invention has no ornamentation and thus is not shown in the drawings.

1 Claim, 5 Drawing Sheets

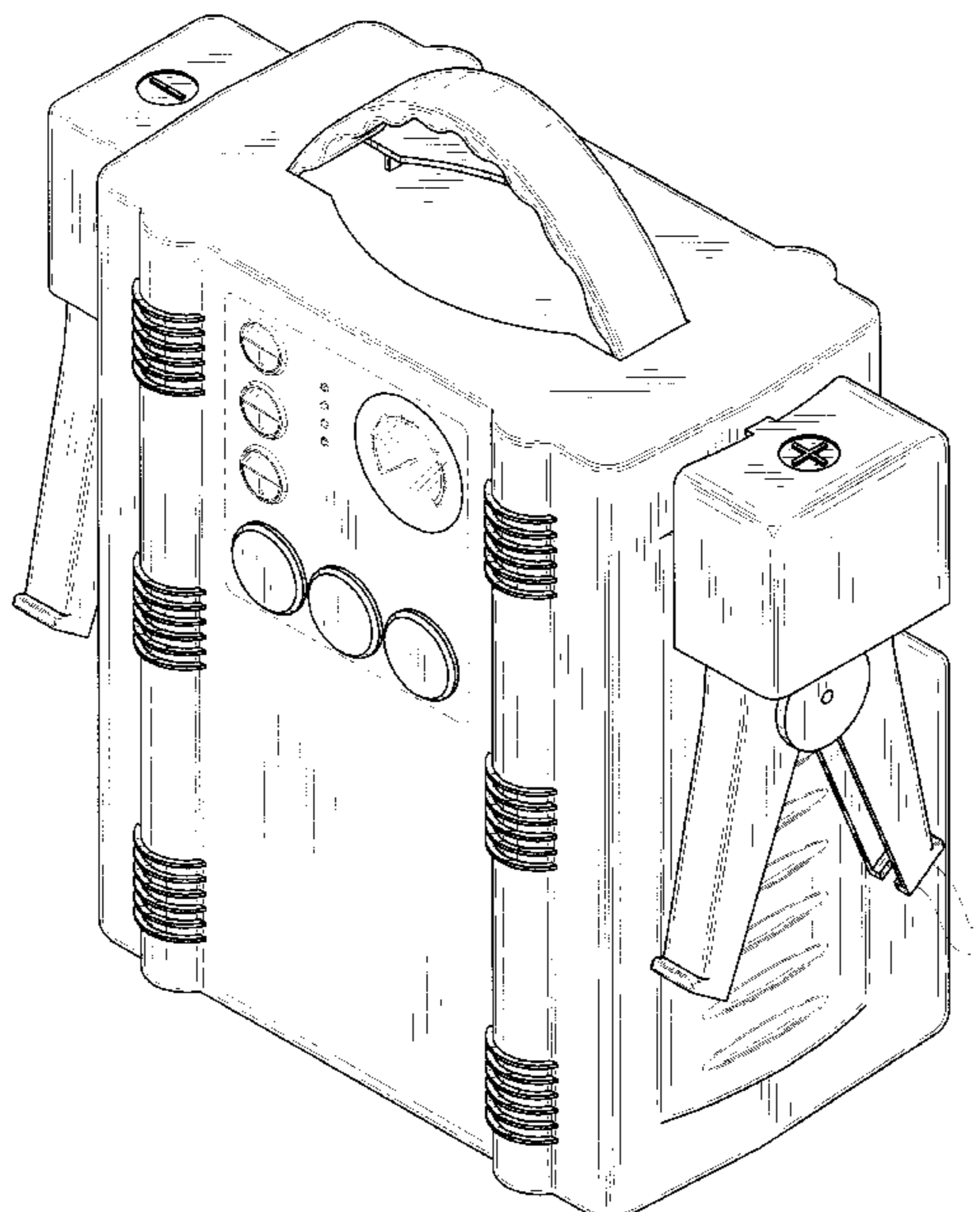


FIG. 1

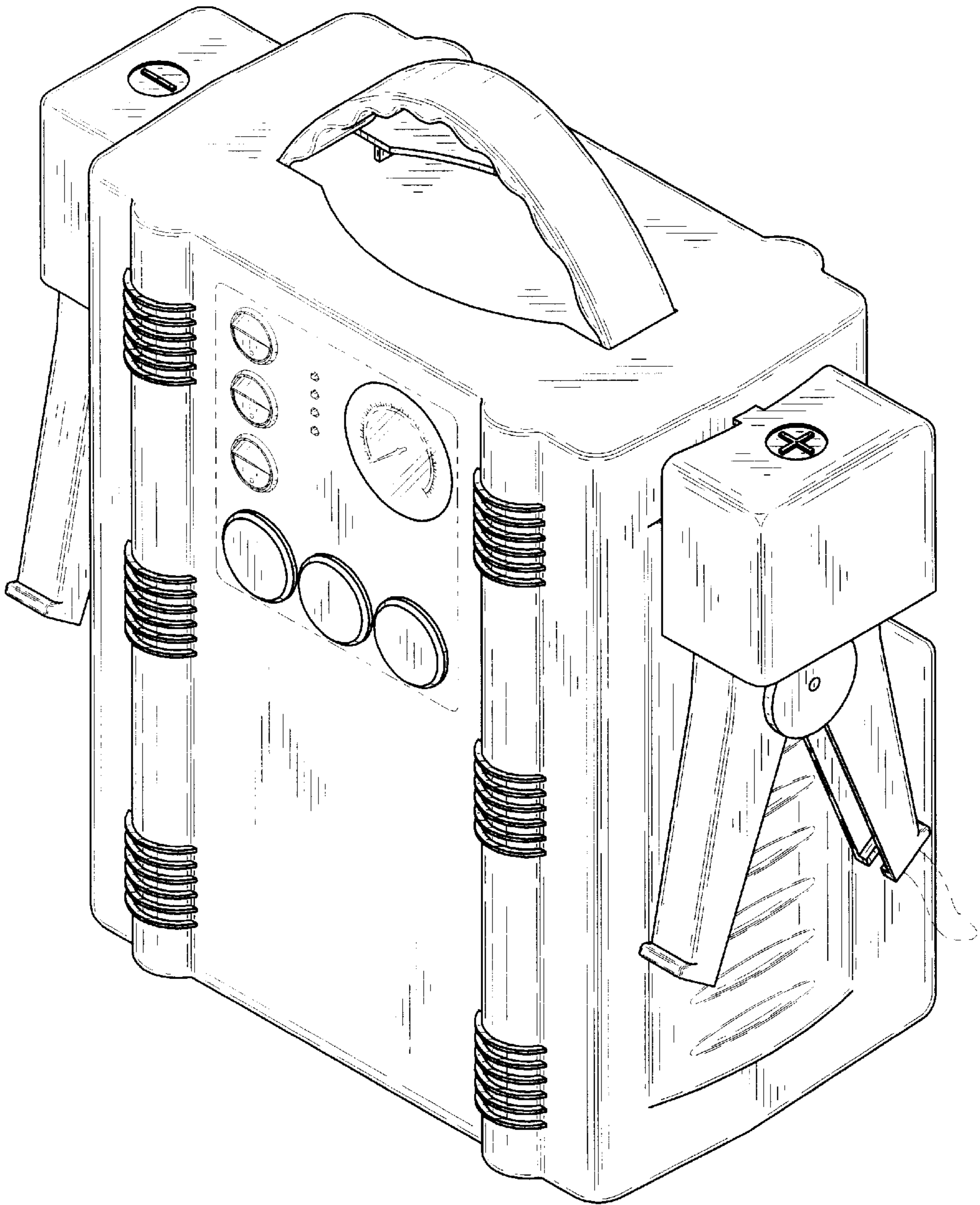


FIG. 2

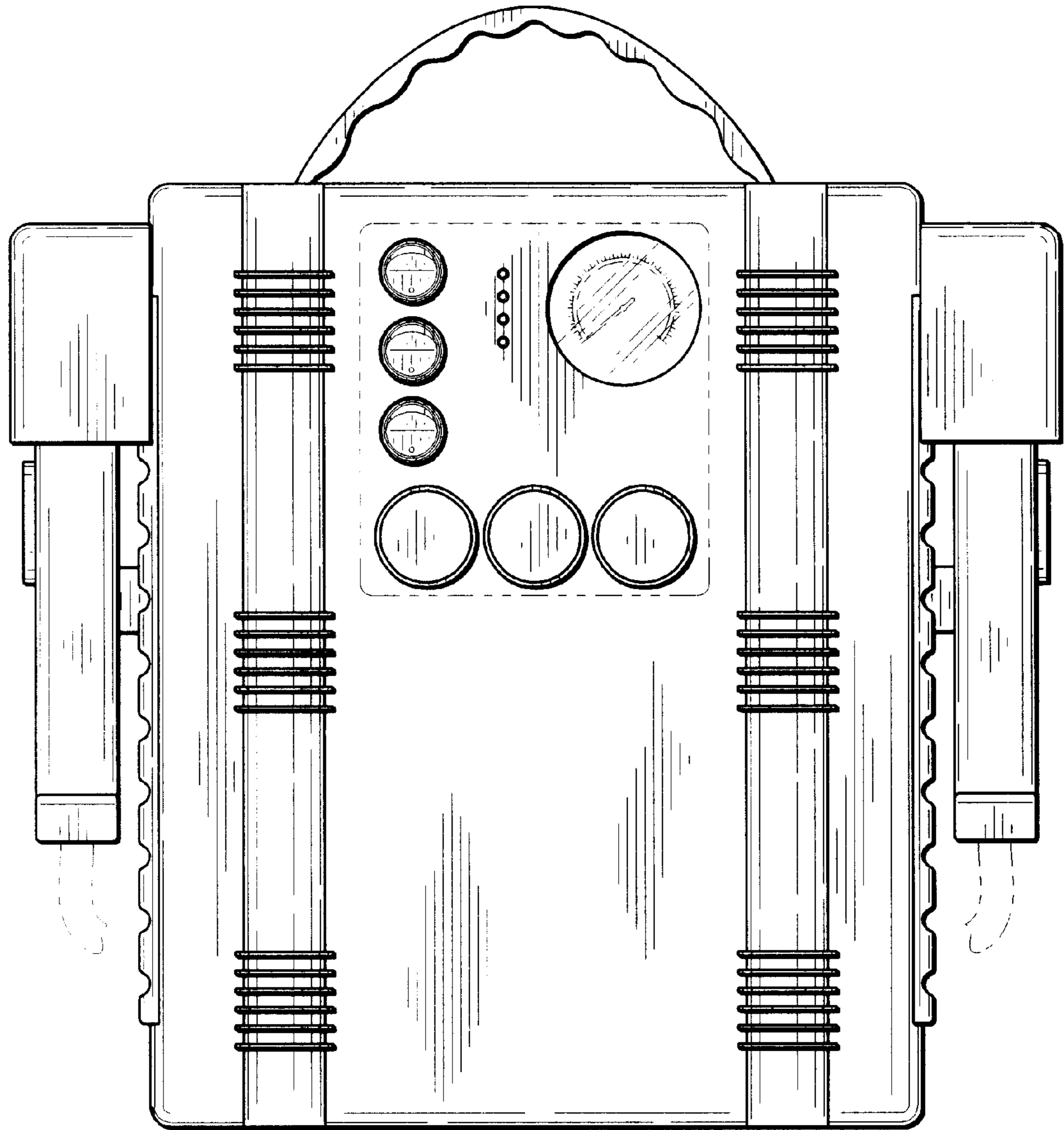


FIG. 3

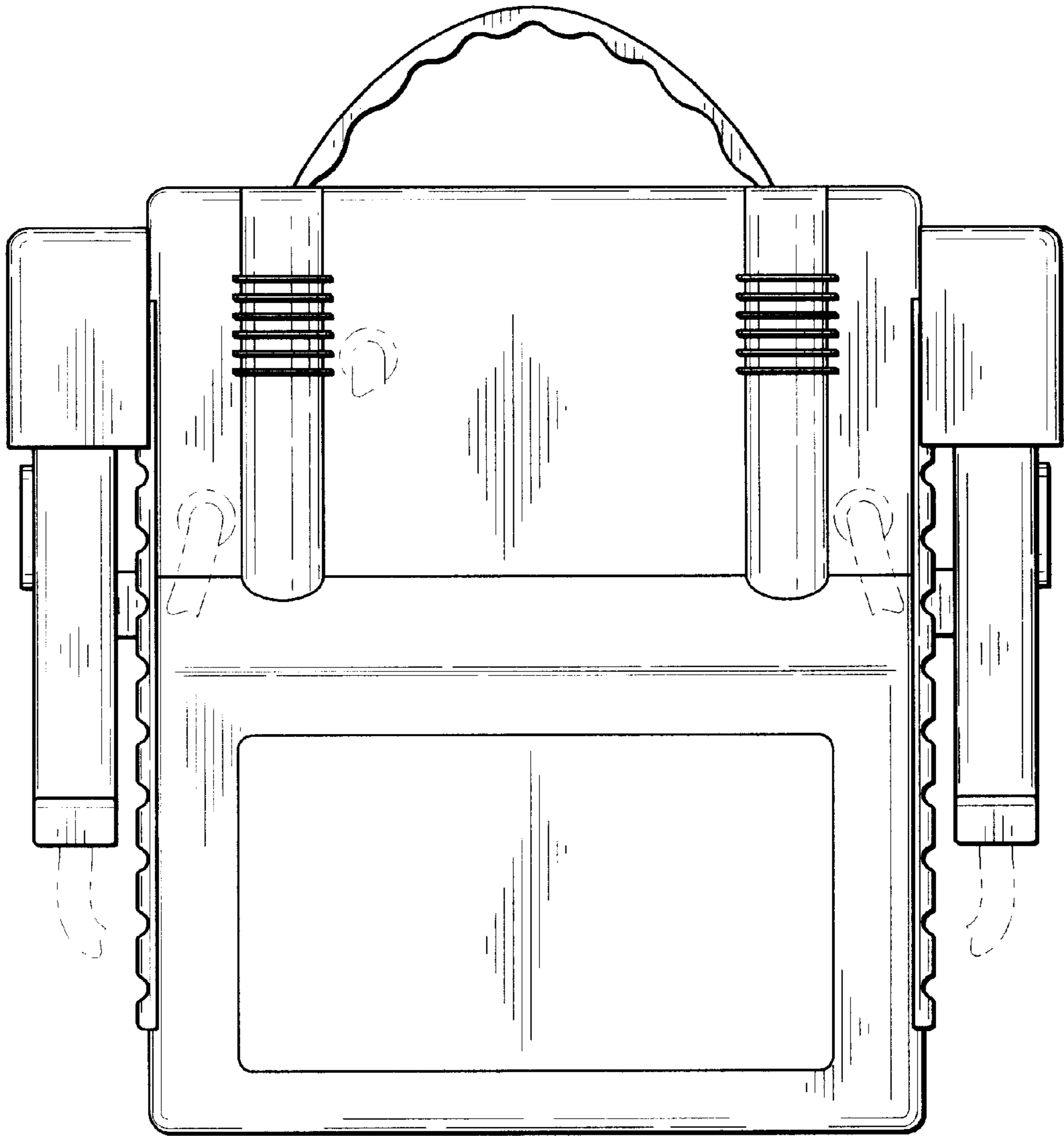


FIG. 4

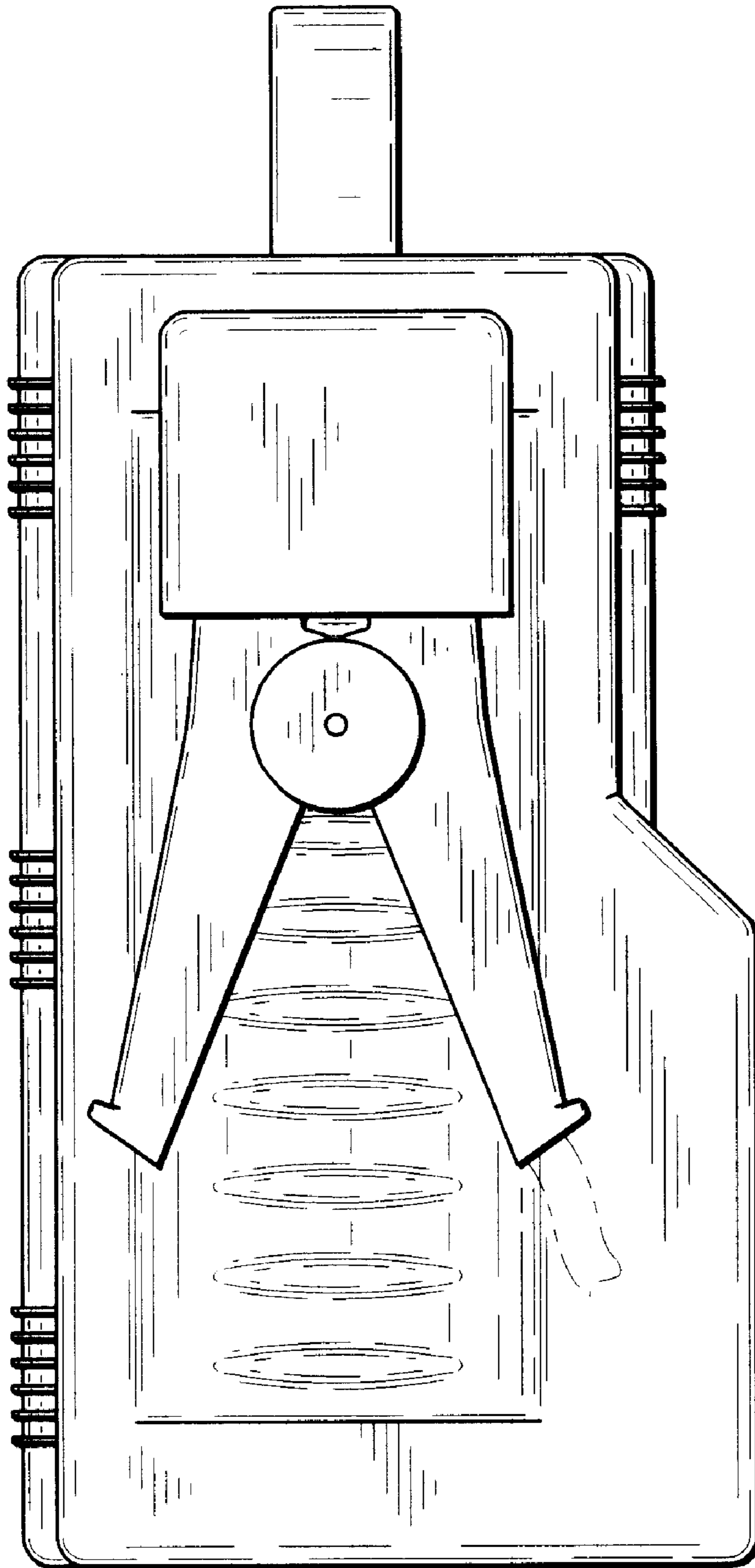


FIG. 5

