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(12) **United States Design Patent**
Deros et al.

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(54) **BLENDER**

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

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(51) **LOC (7) Cl.** **31-00**

(52) **U.S. Cl.** **D7/386**

(58) **Field of Search** D7/376-386, 412,
D7/413; 241/33, 101.01, 285.1, 285.2, 301;
366/65, 197, 199, 241, 349

(56) **References Cited**

U.S. PATENT DOCUMENTS

D. 209,652	*	12/1967	Weiss	D7/386
D. 215,782	*	10/1969	Steinkamp	D7/386
D. 220,236	*	3/1971	Greubel	D7/378
D. 309,548		7/1990	McCloskey	D7/378
D. 339,715		9/1993	Barrault	D7/378
D. 347,966		6/1994	Doggett	D7/378
D. 349,423		8/1994	Burgel	D7/378
D. 367,800		3/1996	Littmann	D7/384
D. 369,512	*	5/1996	Brady	D7/386
D. 370,151		5/1996	McLinden et al.	D7/378
D. 383,644		9/1997	Feil	D7/413
D. 386,355		11/1997	Davidson et al.	D7/378
D. 387,948		12/1997	Leverrier	D7/378
D. 390,416		2/1998	Hippen et al.	D7/413
D. 394,986		6/1998	Lallemand	D7/378

D. 396,167	*	7/1998	Cruz	D7/386
D. 396,990		8/1998	Leverrier	D7/378
D. 400,757		11/1998	Hippen et al.	D7/378
D. 403,202		12/1998	Cousins	D7/378
D. 404,247		1/1999	Spagnolo	D7/378
D. 404,606		1/1999	Huang	D7/378
D. 404,607		1/1999	Huang	D7/378
D. 409,446		5/1999	St. John et al.	D7/536
D. 412,809	*	8/1999	Toro et al.	D7/378
D. 417,581		12/1999	Barthelemy et al.	D7/378
D. 434,596	*	12/2000	Naft et al.	D7/378

* cited by examiner

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(57) **CLAIM**

The ornamental design for a blender, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a preferred embodiment of the blender.

FIG. 2 is a front end view of the blender shown in FIG. 1.

FIG. 3 is a rear end view of the blender shown in FIG. 1.

FIG. 4 is a top plan view of the blender shown in FIG. 1.

FIG. 5 is a left side view of the blender shown in FIG. 1.

FIG. 6 is a right side view of the blender shown in FIG. 1.

FIG. 7 is a perspective view of another preferred embodiment of the blender.

FIG. 8 is a front end view of the blender shown in FIG. 7.

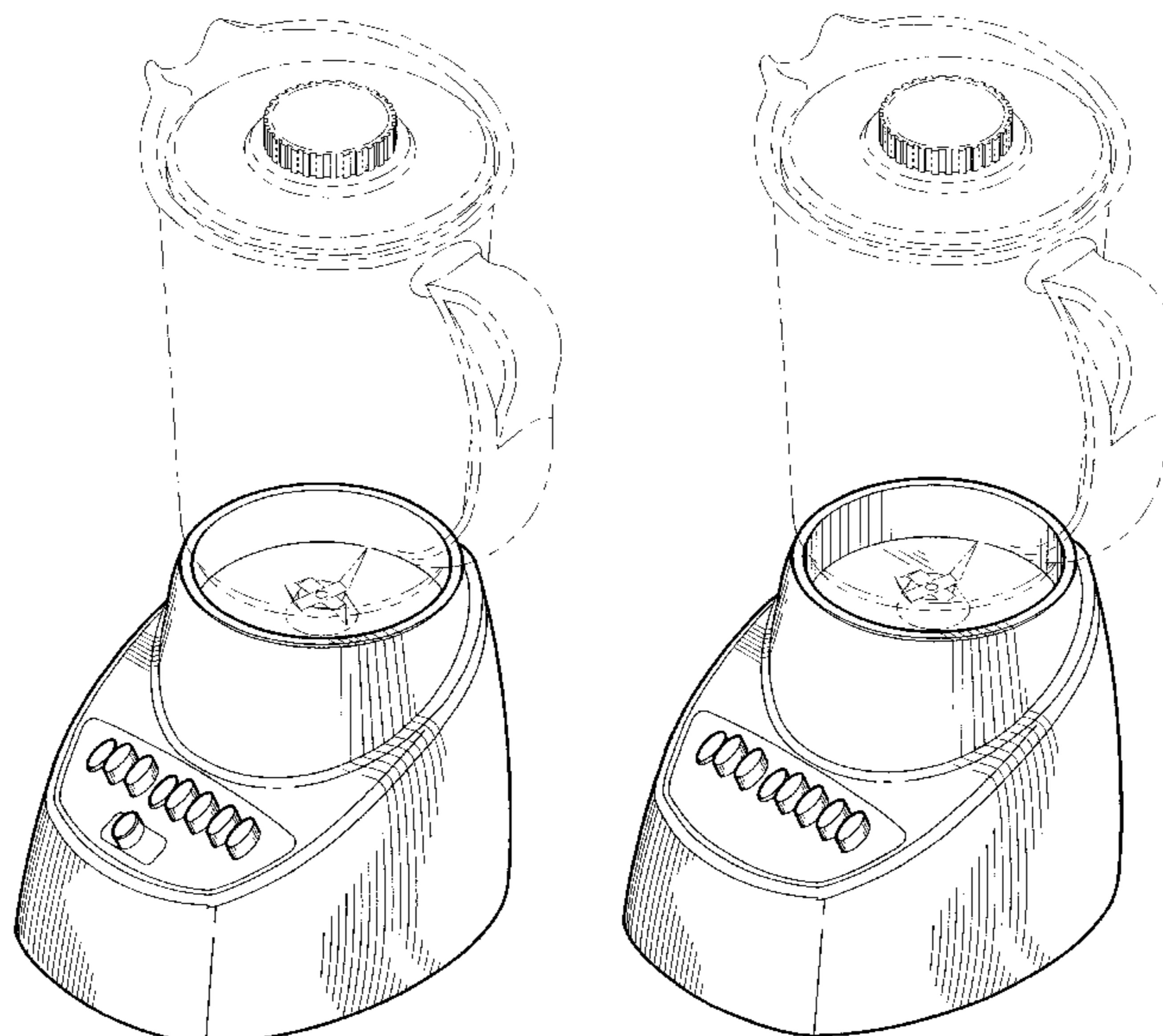
FIG. 9 is a rear end view of the blender shown in FIG. 7.

FIG. 10 is a top plan view of the blender shown in FIG. 7.

FIG. 11 is a left side view of the blender shown in FIG. 7; and,

FIG. 12 is a right side view of the blender shown in FIG. 7.

1 Claim, 12 Drawing Sheets



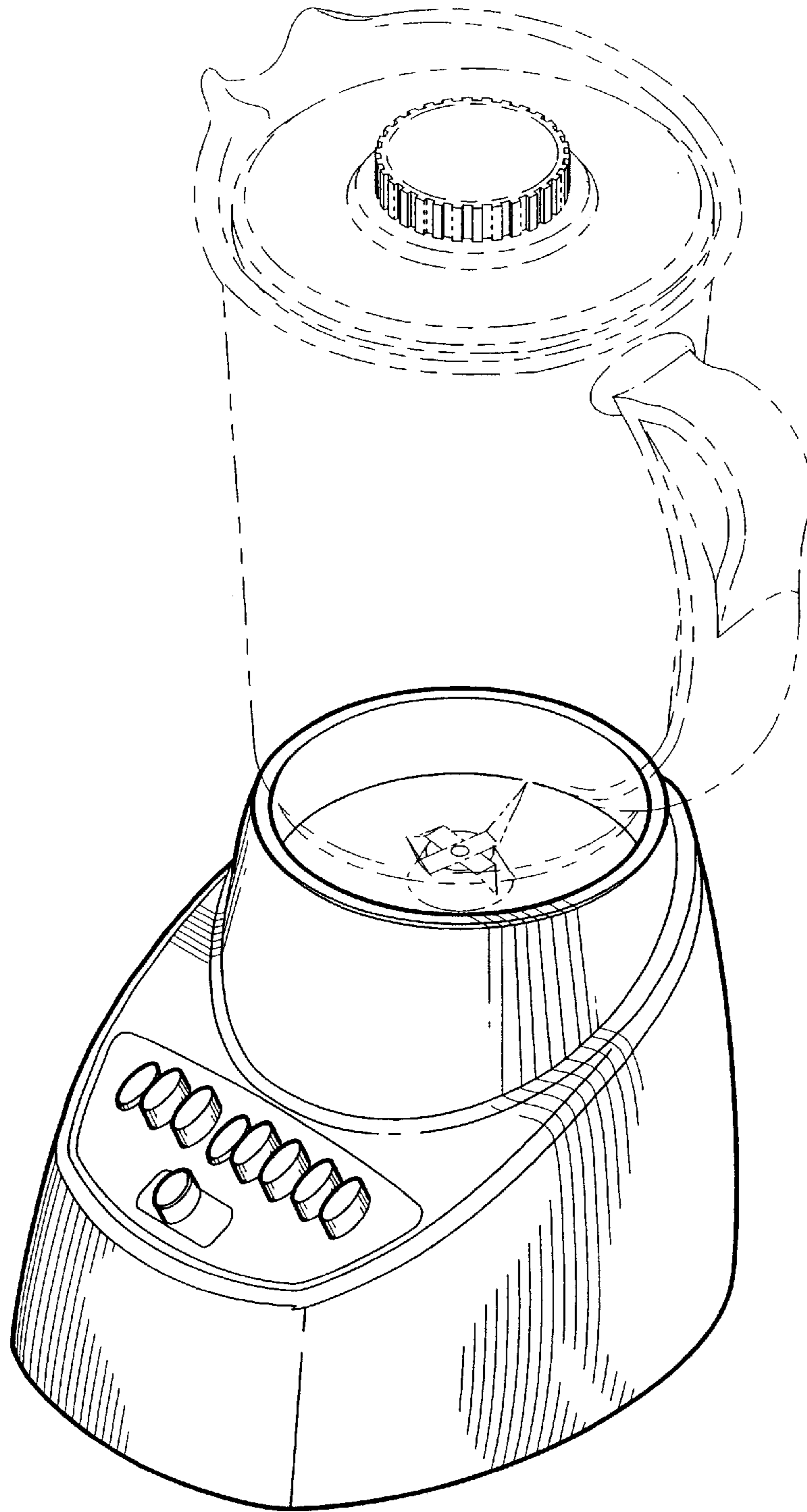


Fig. 1

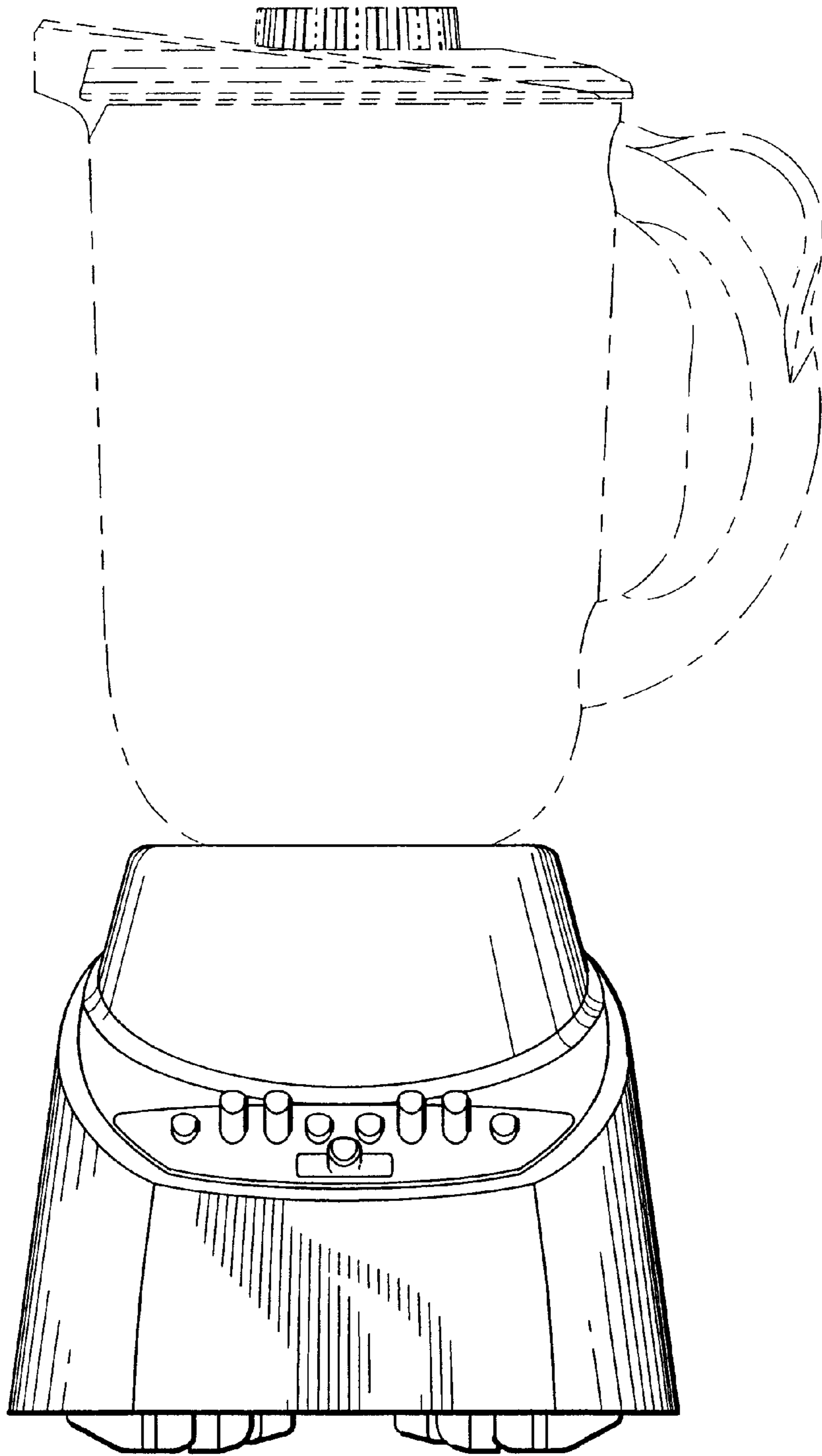


Fig. 2

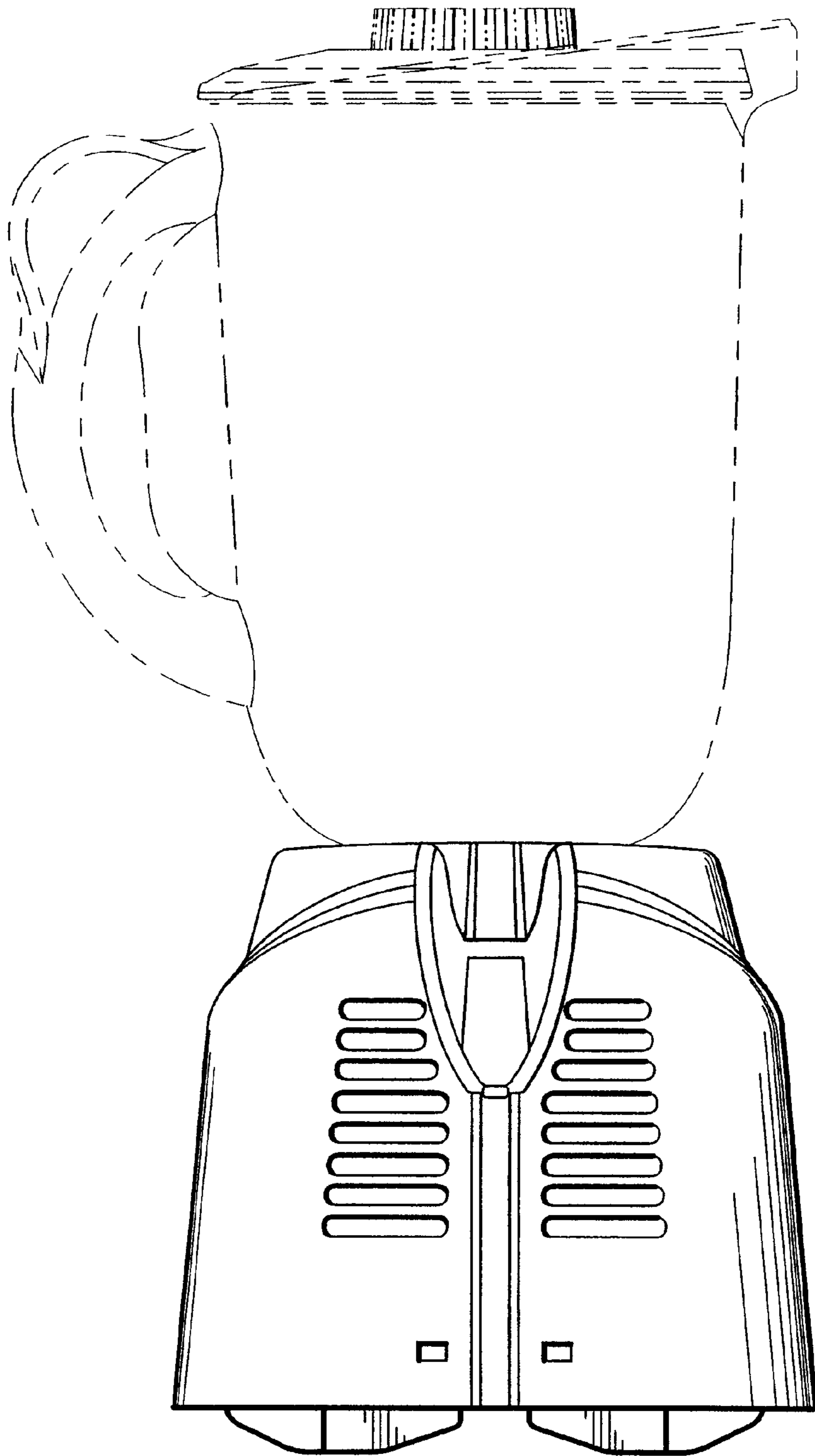


Fig. 3

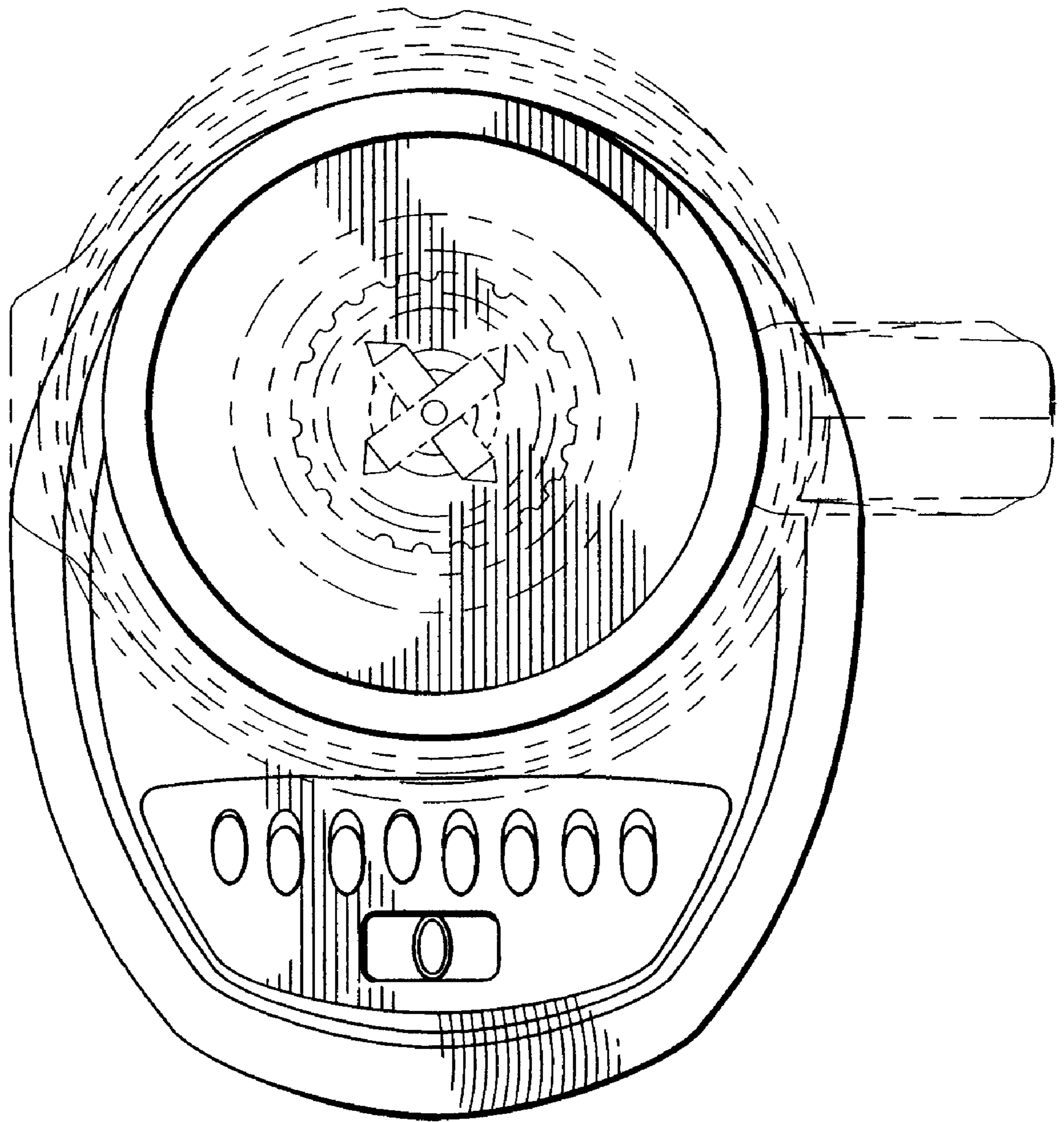


Fig. 4

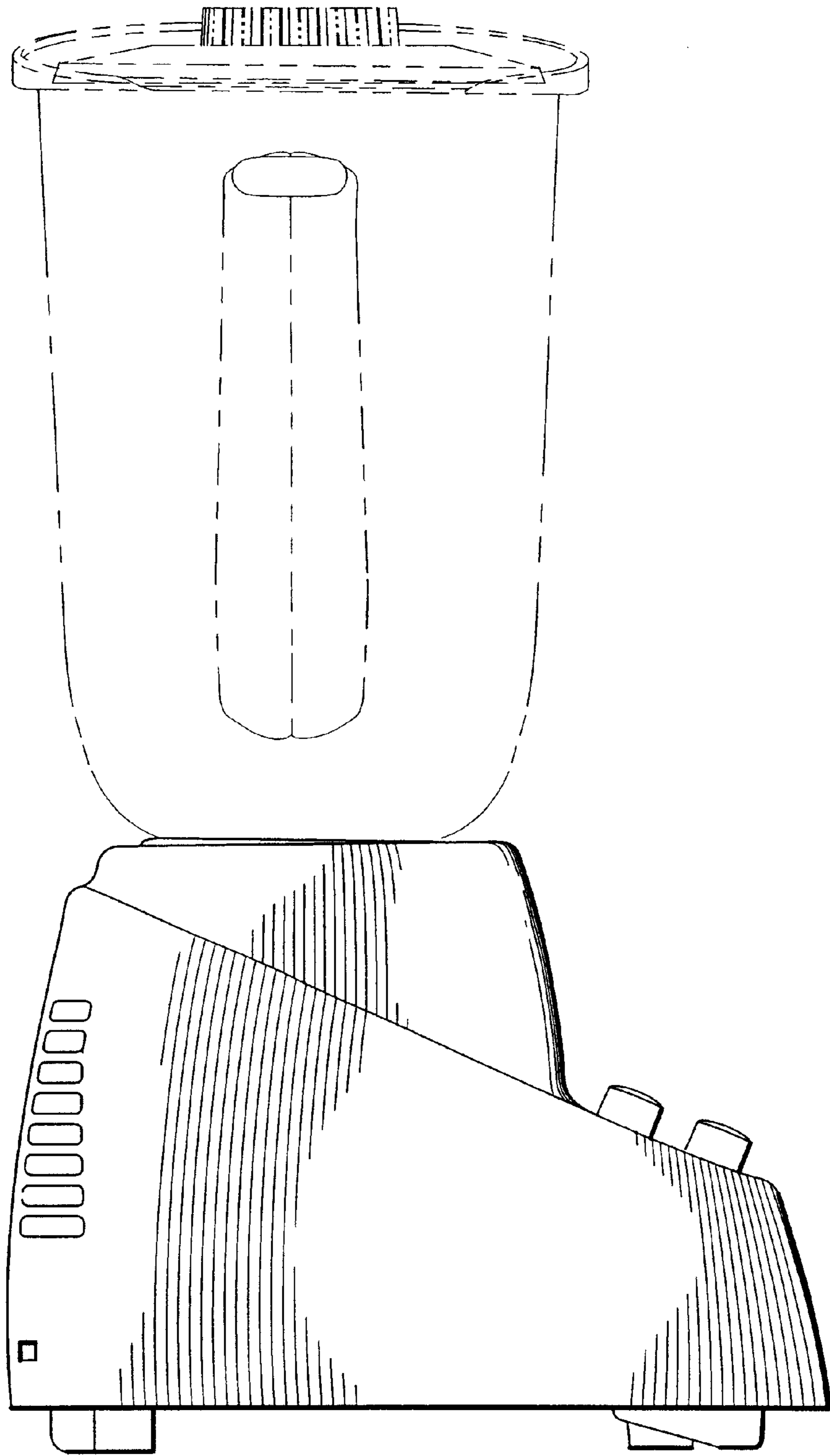


Fig. 5

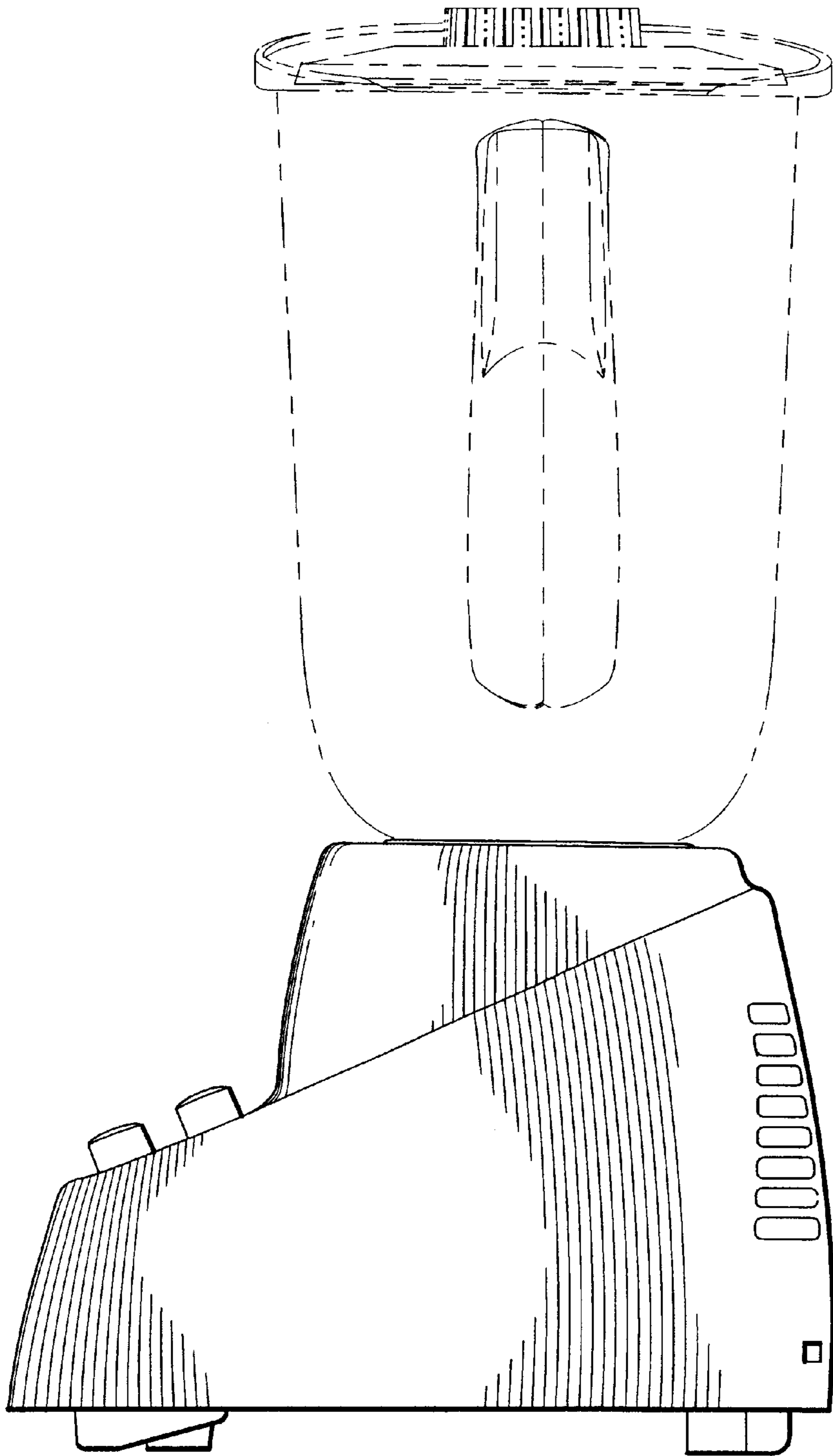


Fig. 6

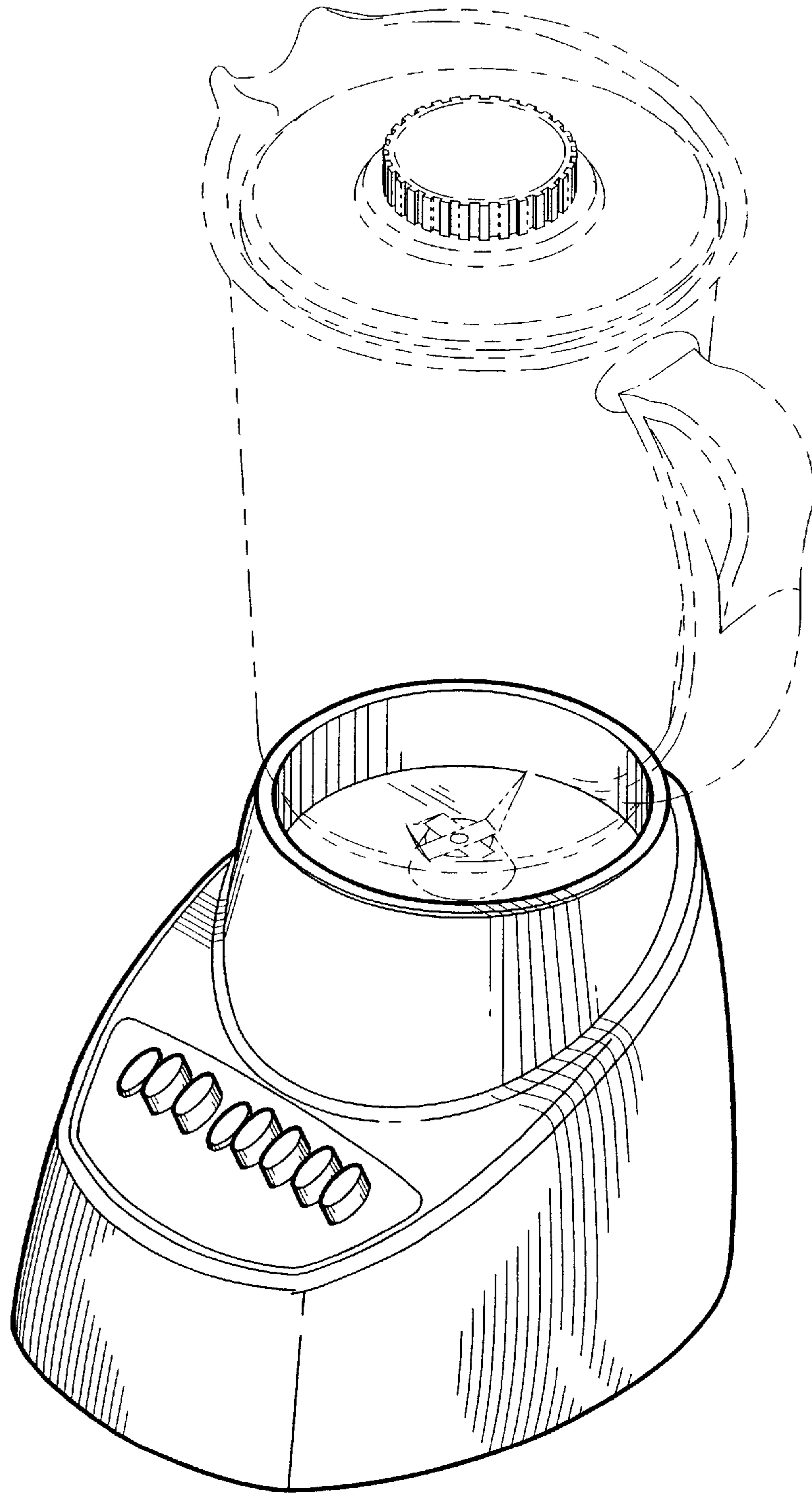


Fig. 7

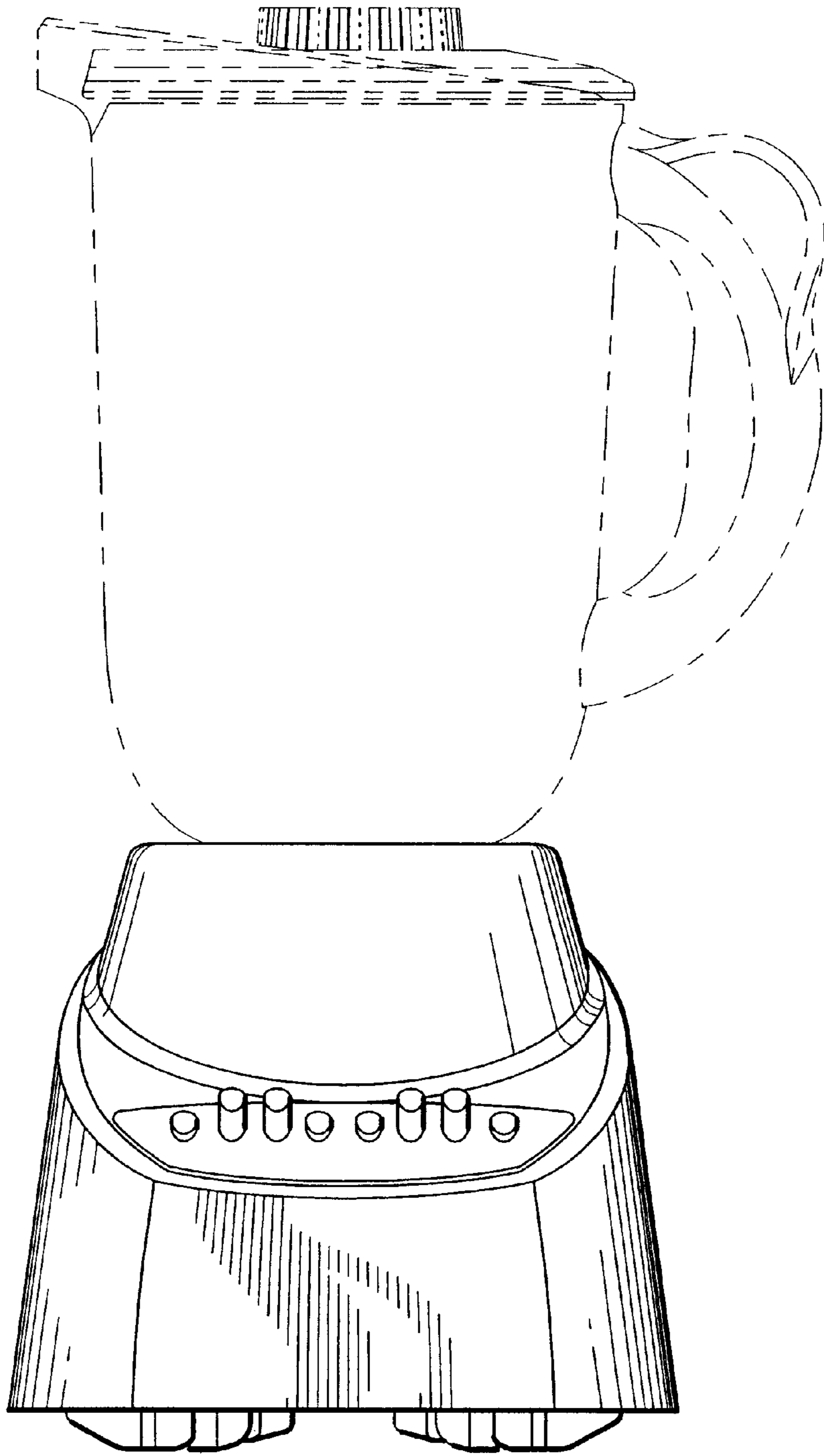


Fig. 8

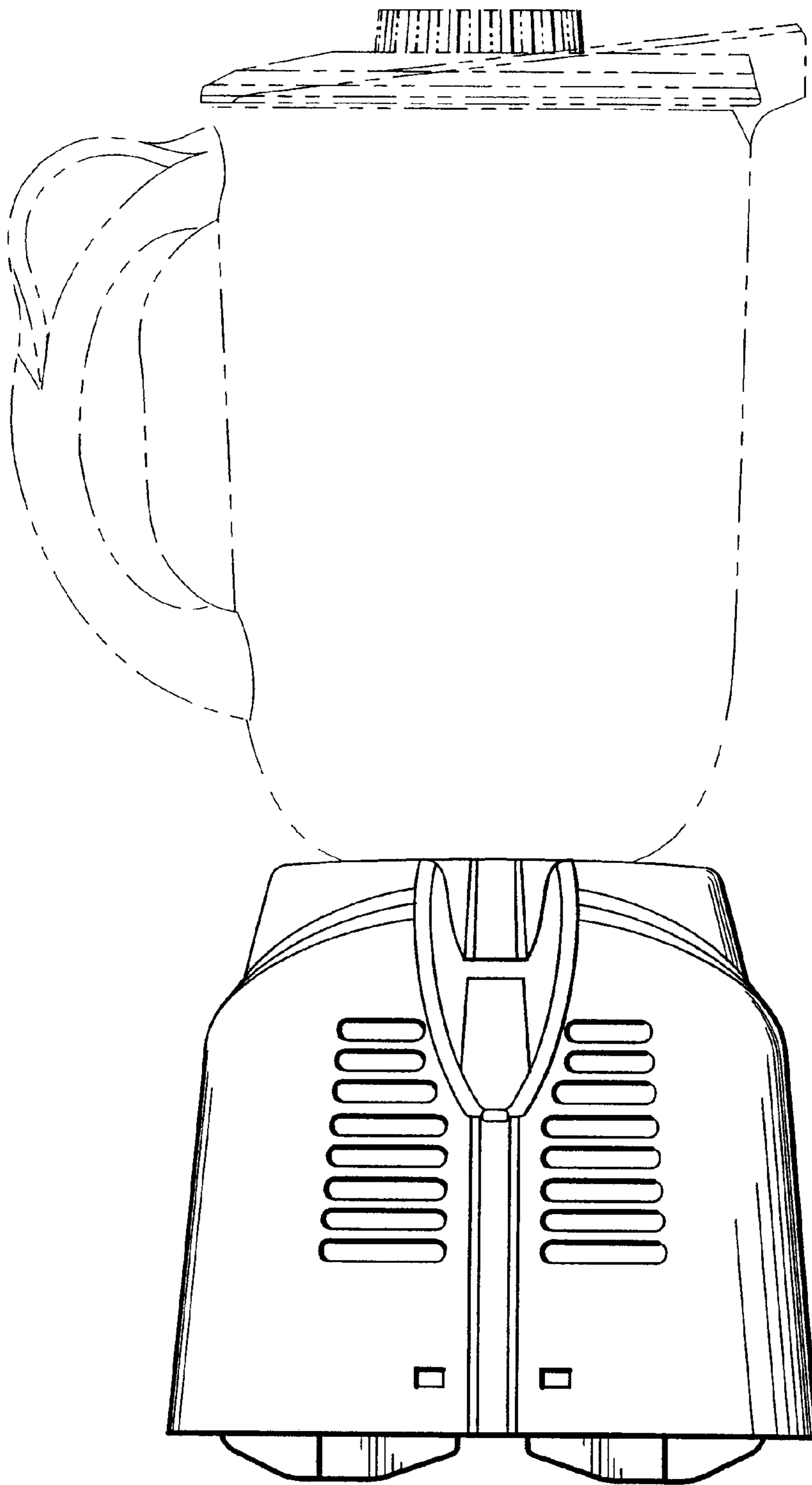


Fig. 9

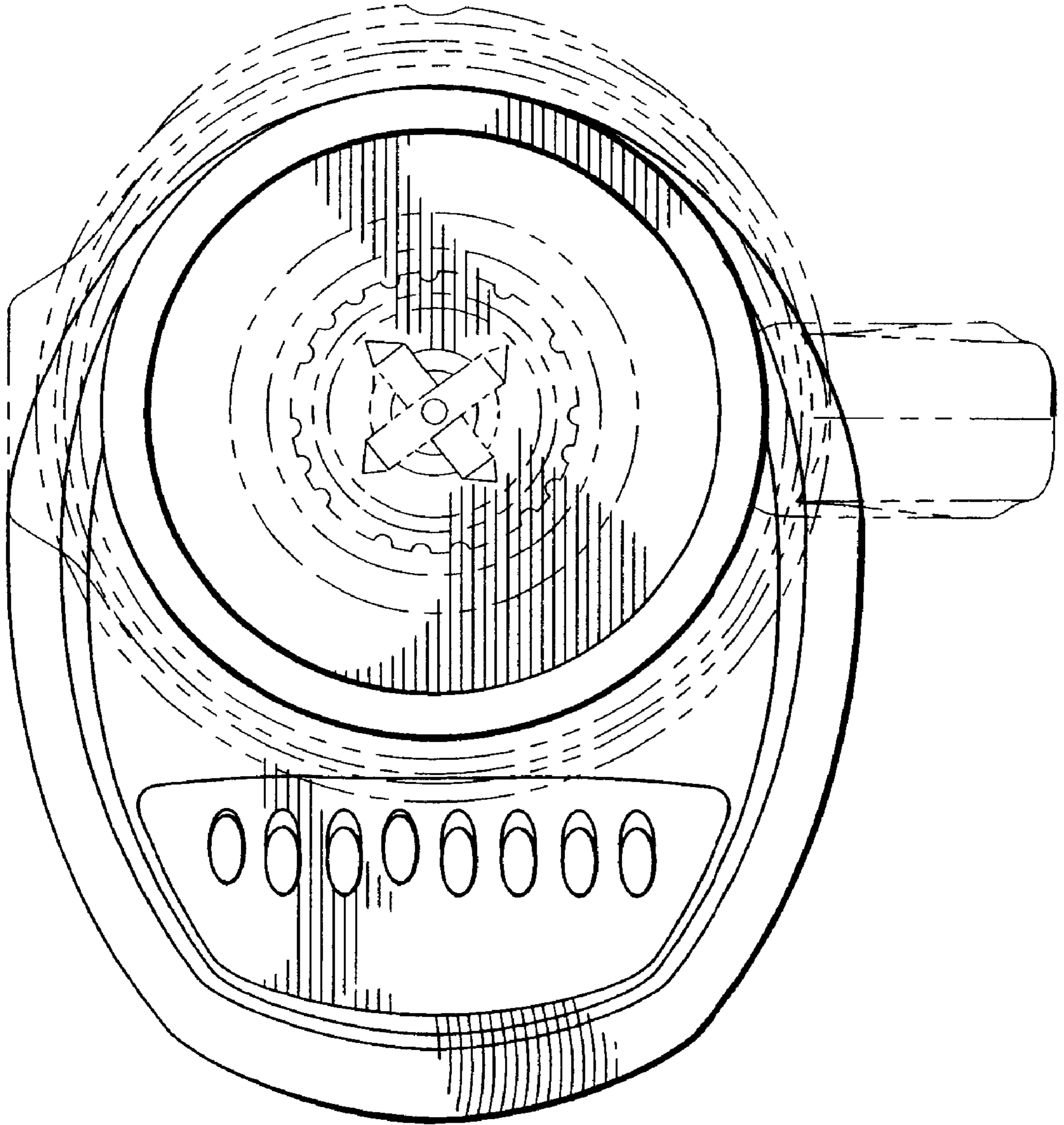


Fig. 10

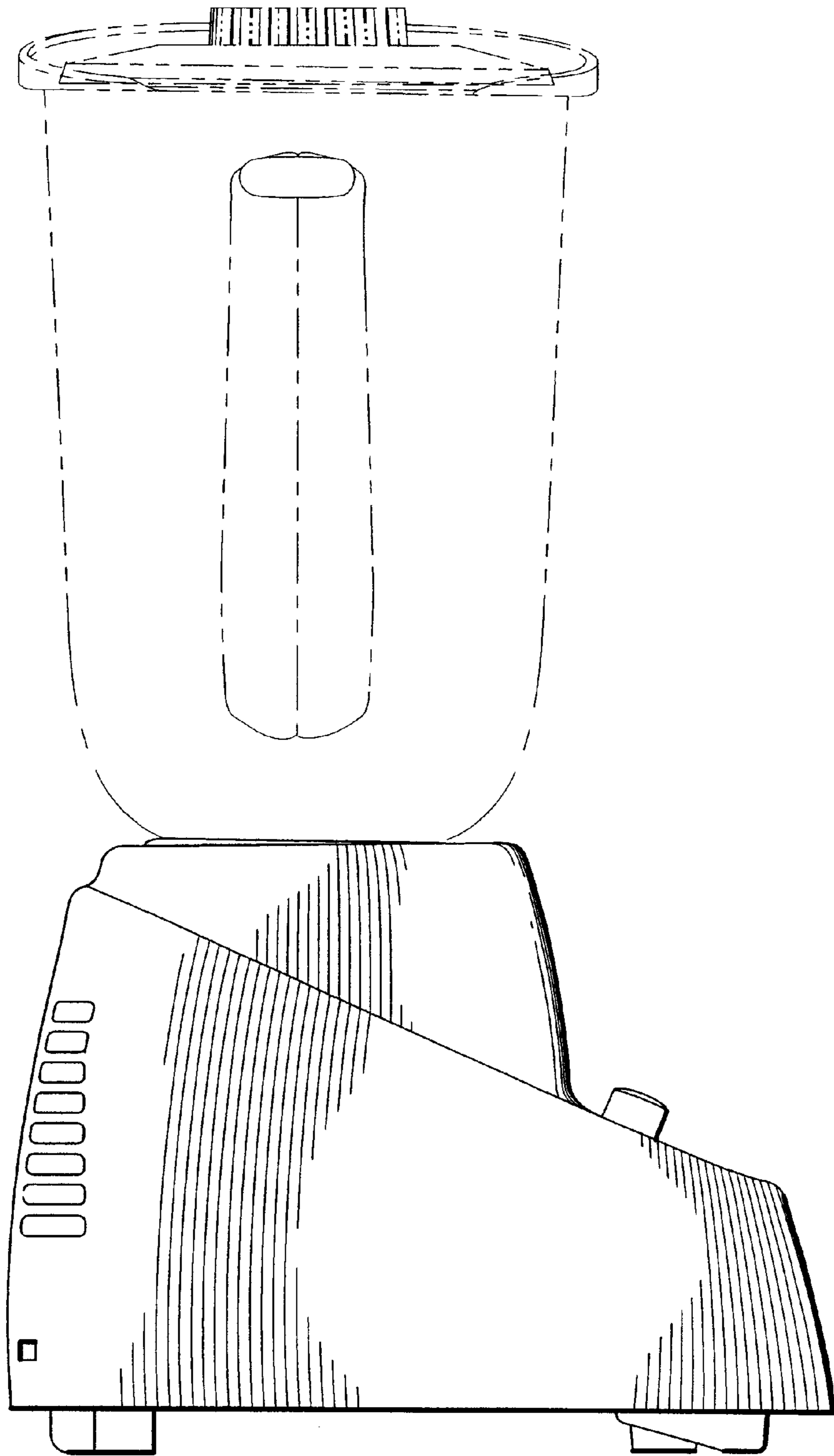


Fig. 11

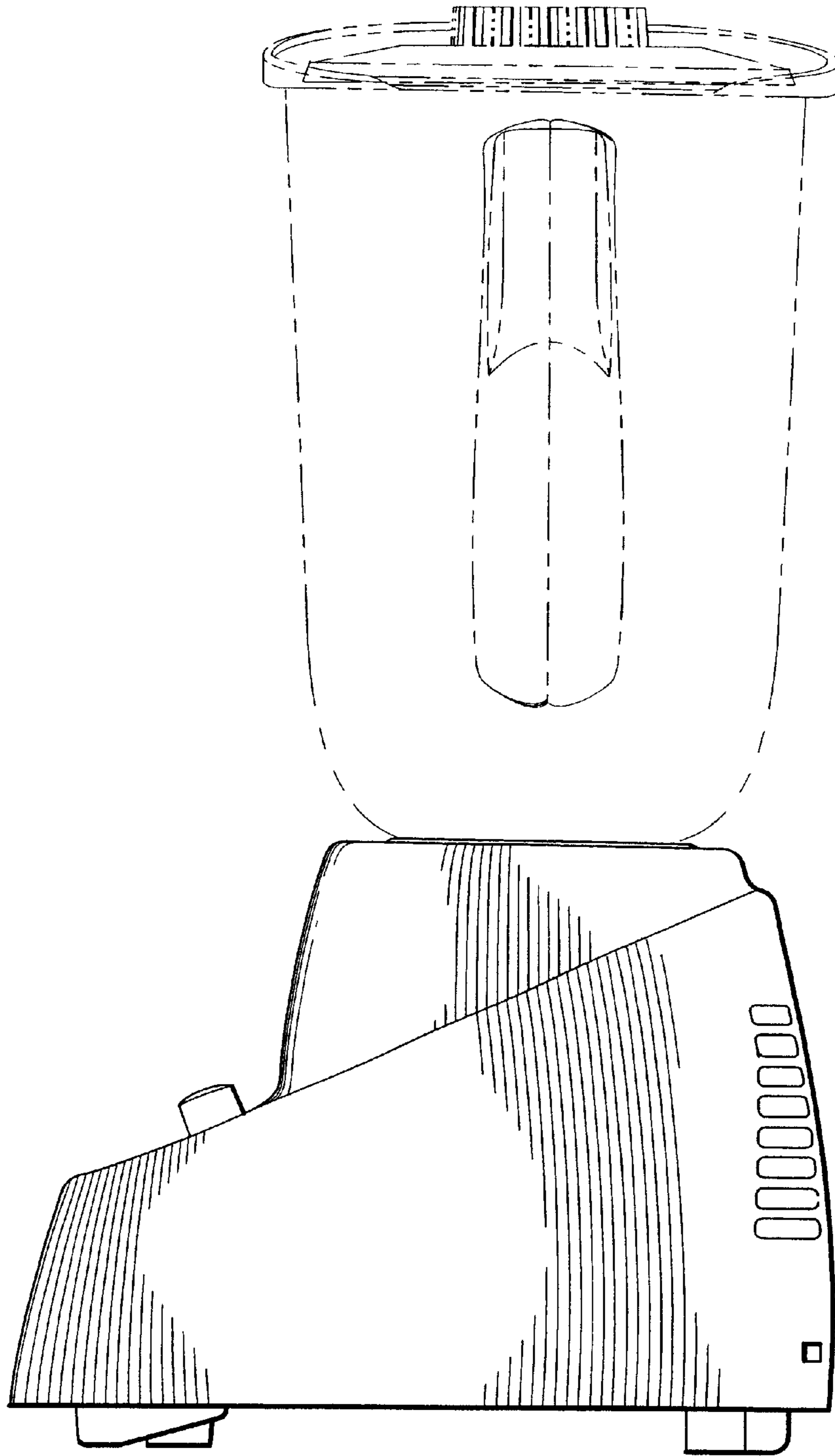


Fig. 12