

[54] ROTARY ENGINE MODEL

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[**] Term: **14 Years**

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[52] U.S. Cl. **D19/62**

[58] Field of Search **D19/62; D34/15.5;
35/13; 46/39**

[56]

References Cited

OTHER PUBLICATIONS

Car Model, Apr. 1974, p. 19, illustrations of Wankel
Engine, lower left and middle left in particular.
Welch Physics Digest, Feb. 1951, p. 18, Engine Model.

Primary Examiner—Melvin B. Feifer

[57]

CLAIM

The ornamental design for a rotary engine model, sub-
stantially as shown and described.

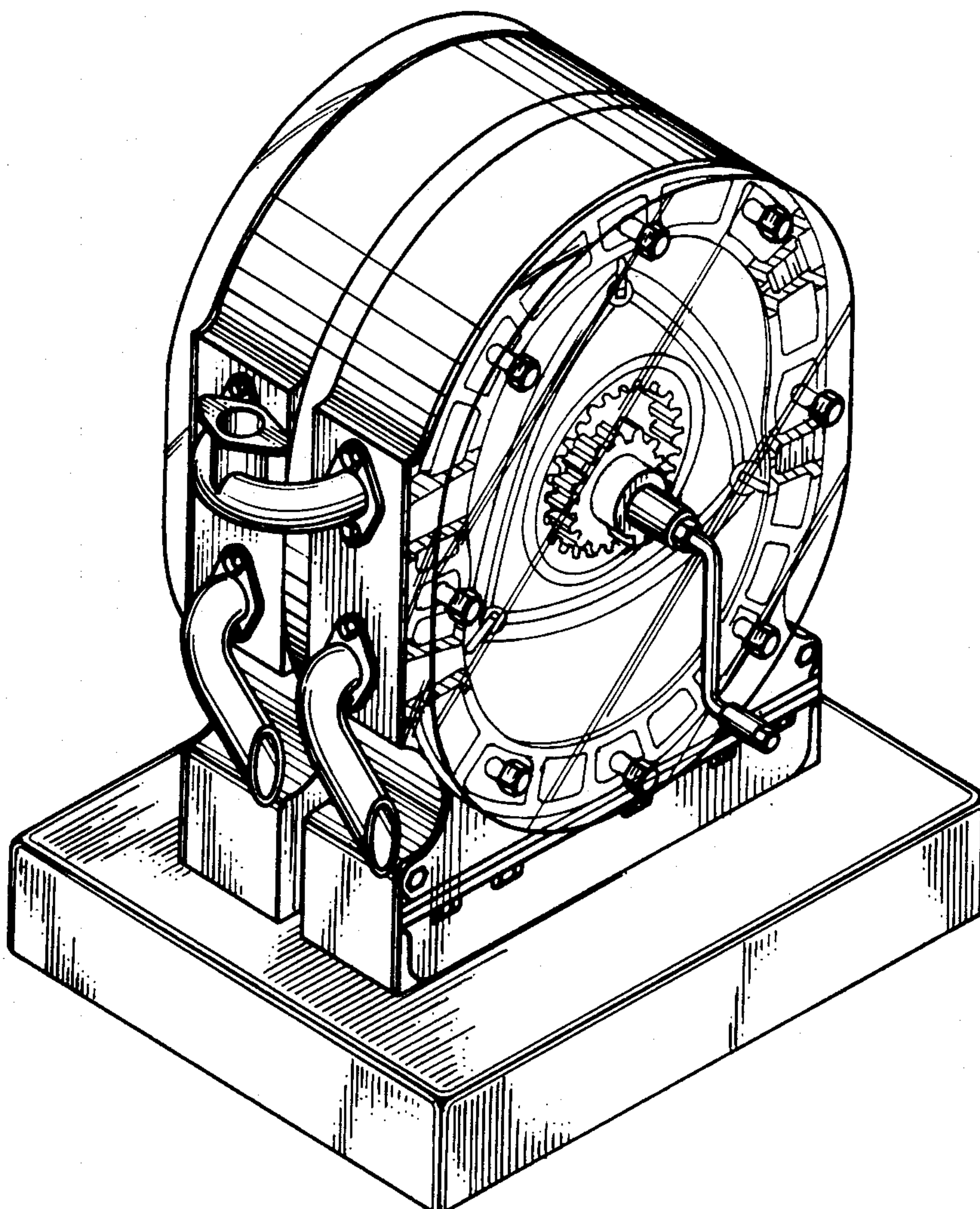
DESCRIPTION

FIG. 1 is a perspective view of a rotary engine model
according to my design.

FIG. 2 is a front elevational view and the opposite side
is substantially a mirror image thereof with the crank
handle omitted.

FIG. 3 is an elevational view of one side.

FIG. 4 is an elevational view of the other side.



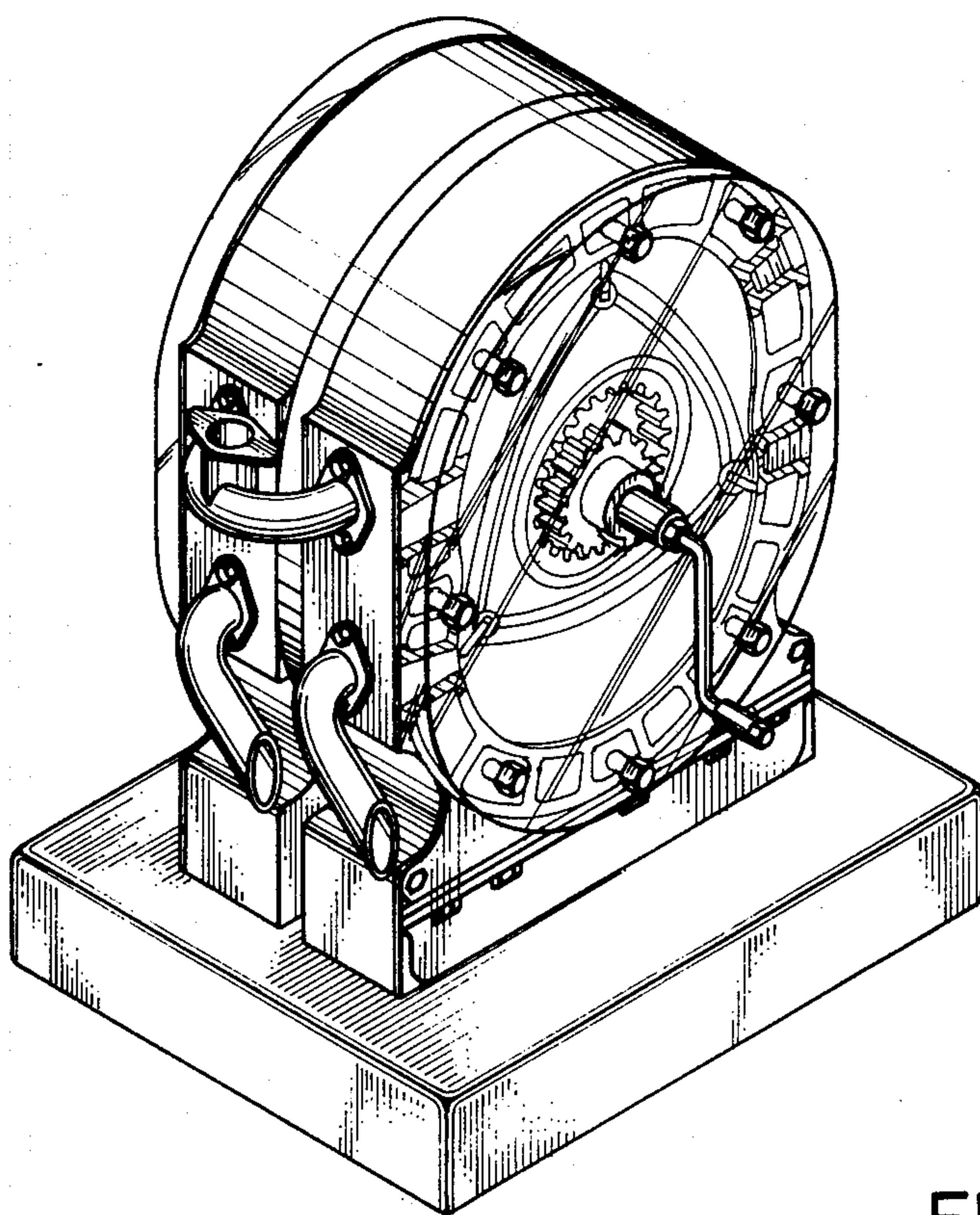


FIG. 1

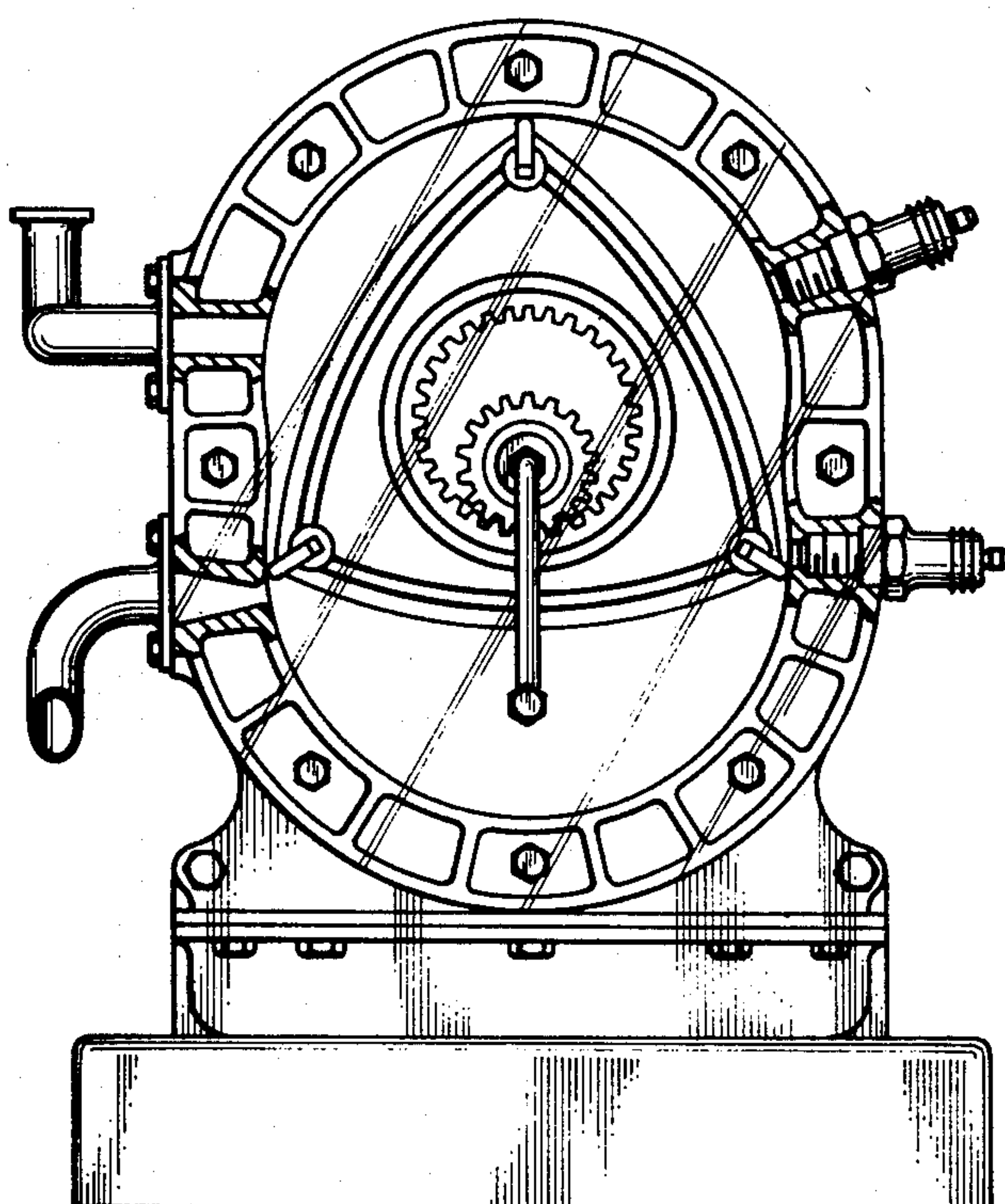


FIG. 2

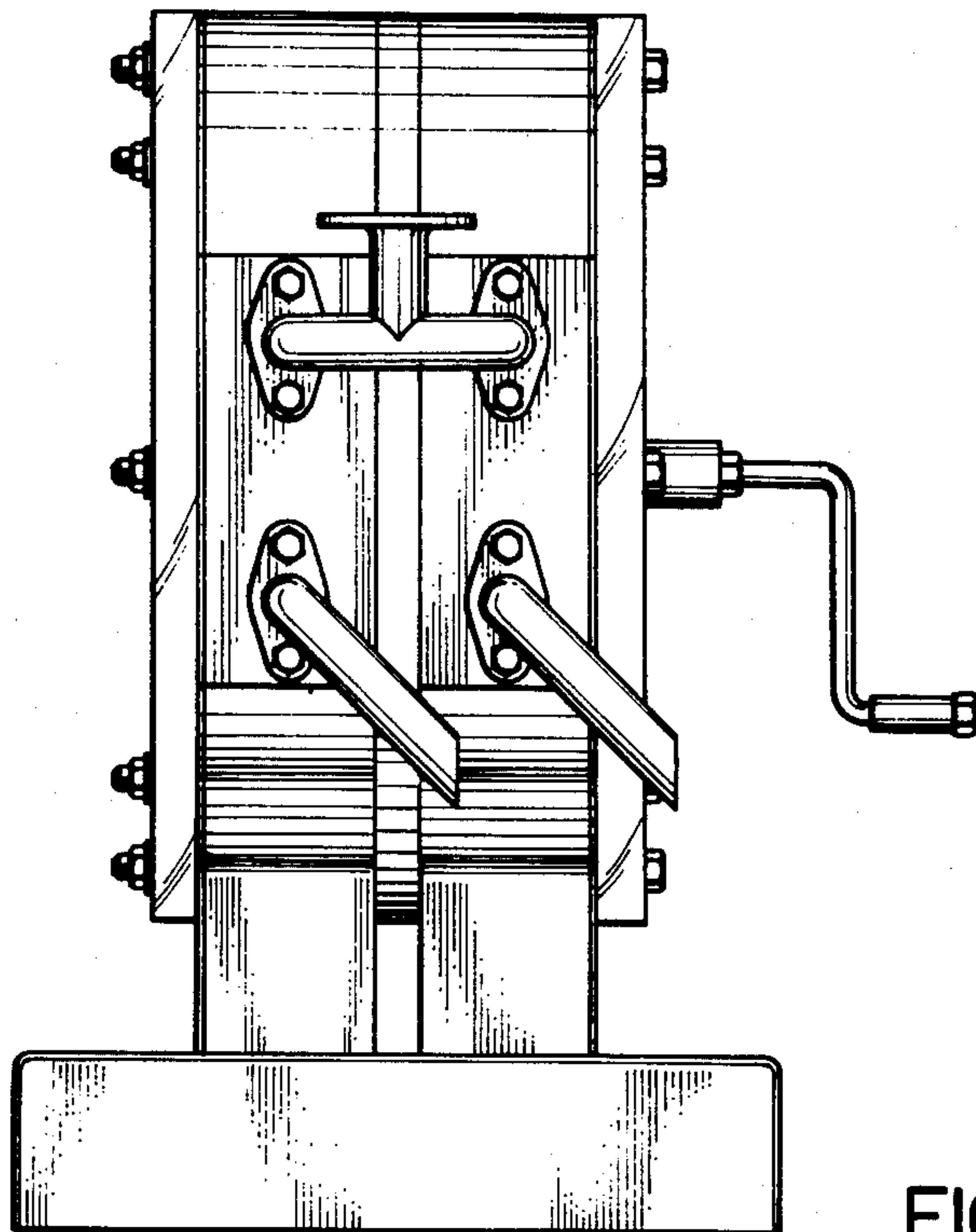


FIG. 3

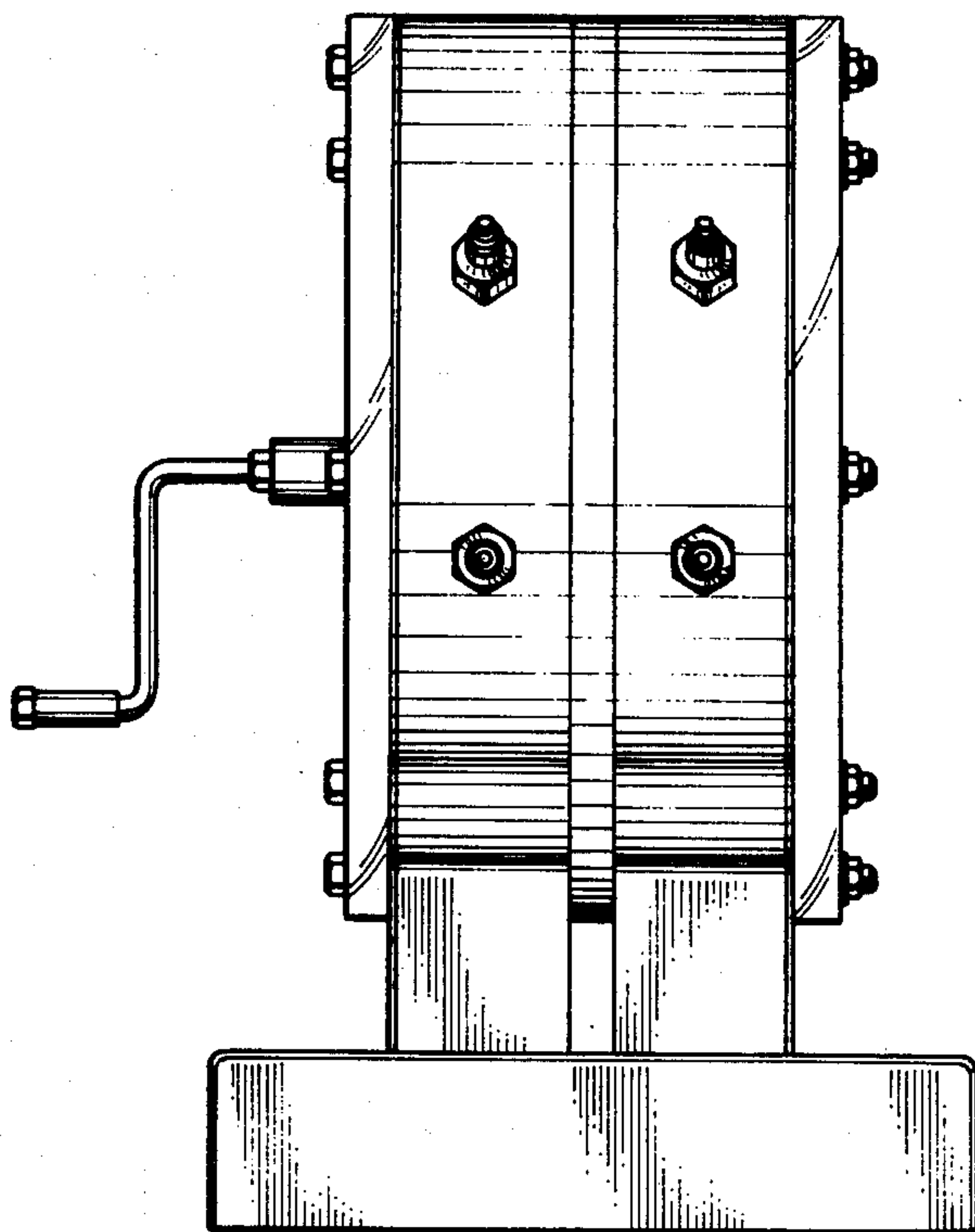


FIG. 4