



US00D388928S

United States Patent [19]

Kuryu

[11] **Patent Number: Des. 388,928**

[45] **Date of Patent: **Jan. 6, 1998**

[54] **TRACTION HOIST USED IN A POWERED SUSPENDED SCAFFOLD**

3,329,406	7/1967	Flair	254/333
4,139,178	2/1979	Hippach	254/333
4,706,940	11/1987	Harig	D34/33

[75] **Inventor: Shizuka Kuryu, Tokyo, Japan**

Primary Examiner—Alan P. Douglas
Assistant Examiner—Robin V. Taylor
Attorney, Agent, or Firm—Hedman, Gibson & Costigan, P.C.

[73] **Assignee: Nihon Biso Co., Ltd., Tokyo, Japan**

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

[21] **Appl. No.: 44,777**

[57] CLAIM

[22] **Filed: Sep. 26, 1995**

The ornamental design for a traction hoist used in a powered suspended scaffold, as shown and described.

[30] Foreign Application Priority Data

DESCRIPTION

Mar. 30, 1995	[JP]	Japan	7-8723
Mar. 30, 1995	[JP]	Japan	7-8724

FIG. 1 is a front view of a traction hoist used in a powered suspended scaffold;

[51] **LOC (6) Cl. 12-05**

FIG. 2 is a rear view of the traction hoist;

[52] **U.S. Cl. D34/33**

FIG. 3 is a top plan view of the traction hoist;

[58] **Field of Search D34/28, 33; 294/74, 294/823; 254/333, 356**

FIG. 4 is a bottom plan view of the traction hoist;

FIG. 5 is a right side elevational view of the traction hoist;

FIG. 6 is a left side elevational view of the traction hoist;

[56] References Cited

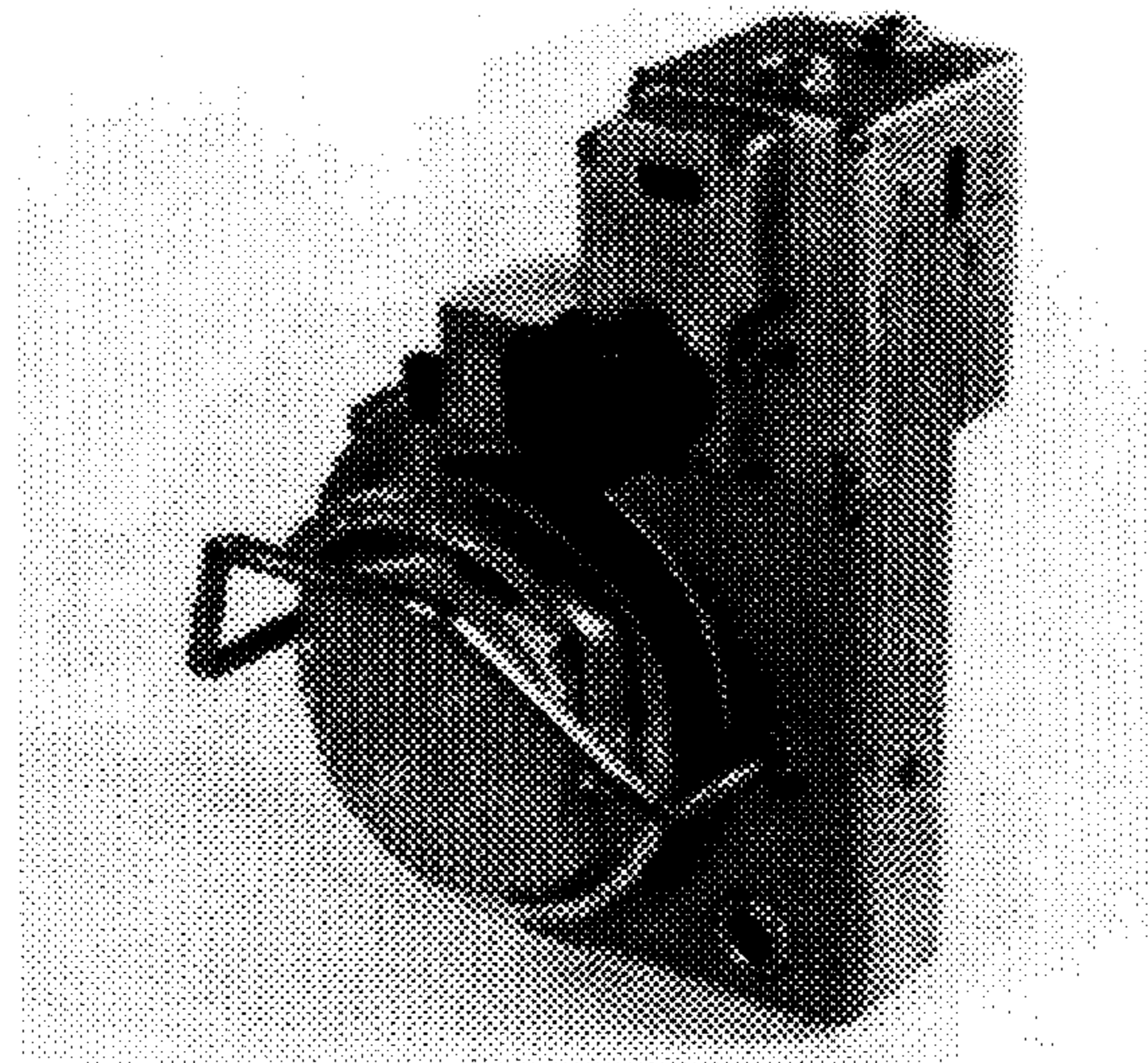
U.S. PATENT DOCUMENTS

D. 188,729	8/1960	Hunt	D34/33
D. 295,104	4/1988	Pancook	D34/33
2,430,340	11/1947	Johnson	254/333
3,290,013	12/1966	Walsh et al.	254/333

FIG. 7 is a perspective view from the front and left side of the traction hoist; and,

FIG. 8 is a perspective view from the front and right side of the traction hoist.

1 Claim, 4 Drawing Sheets



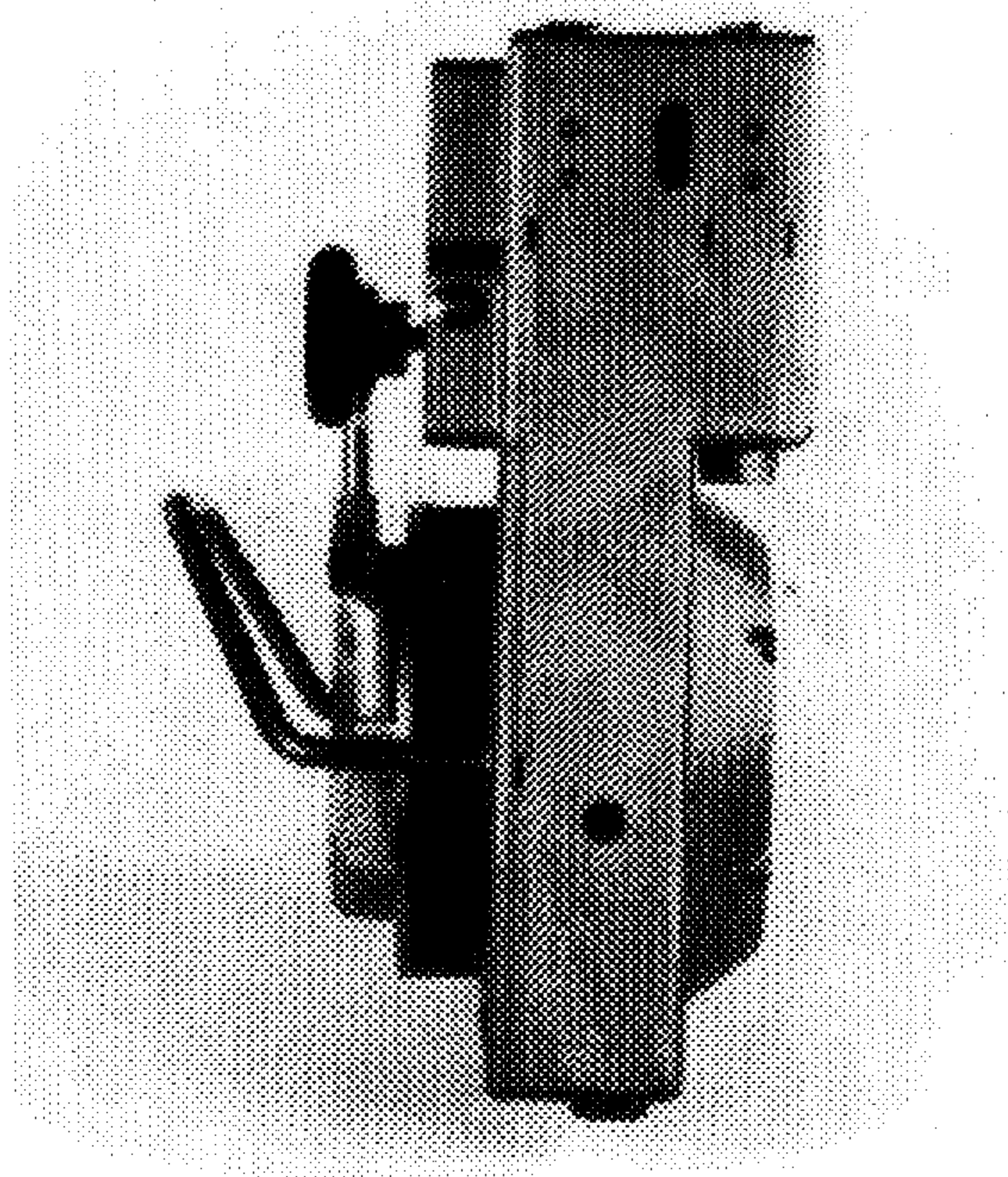


FIG. 1

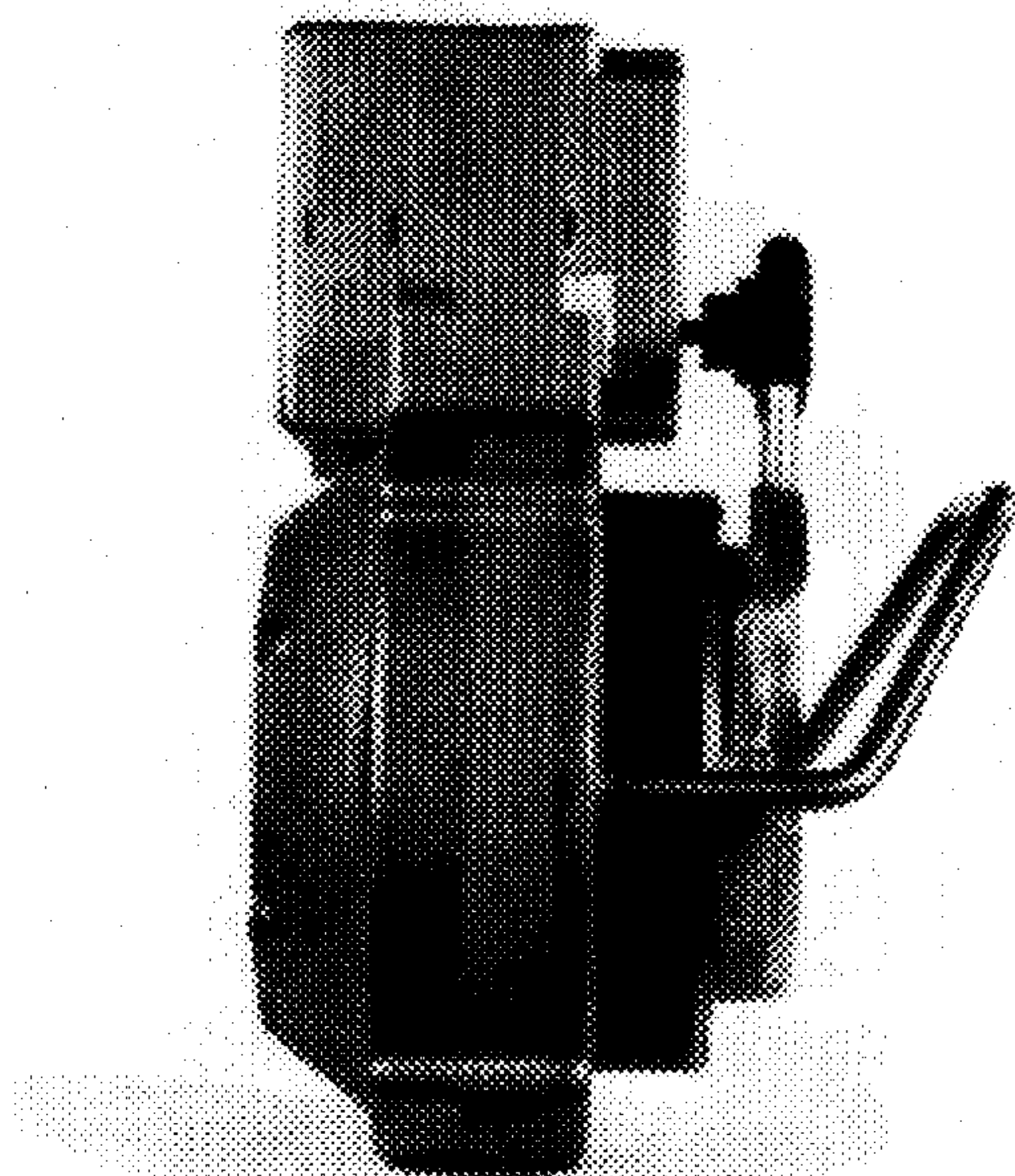


FIG. 2

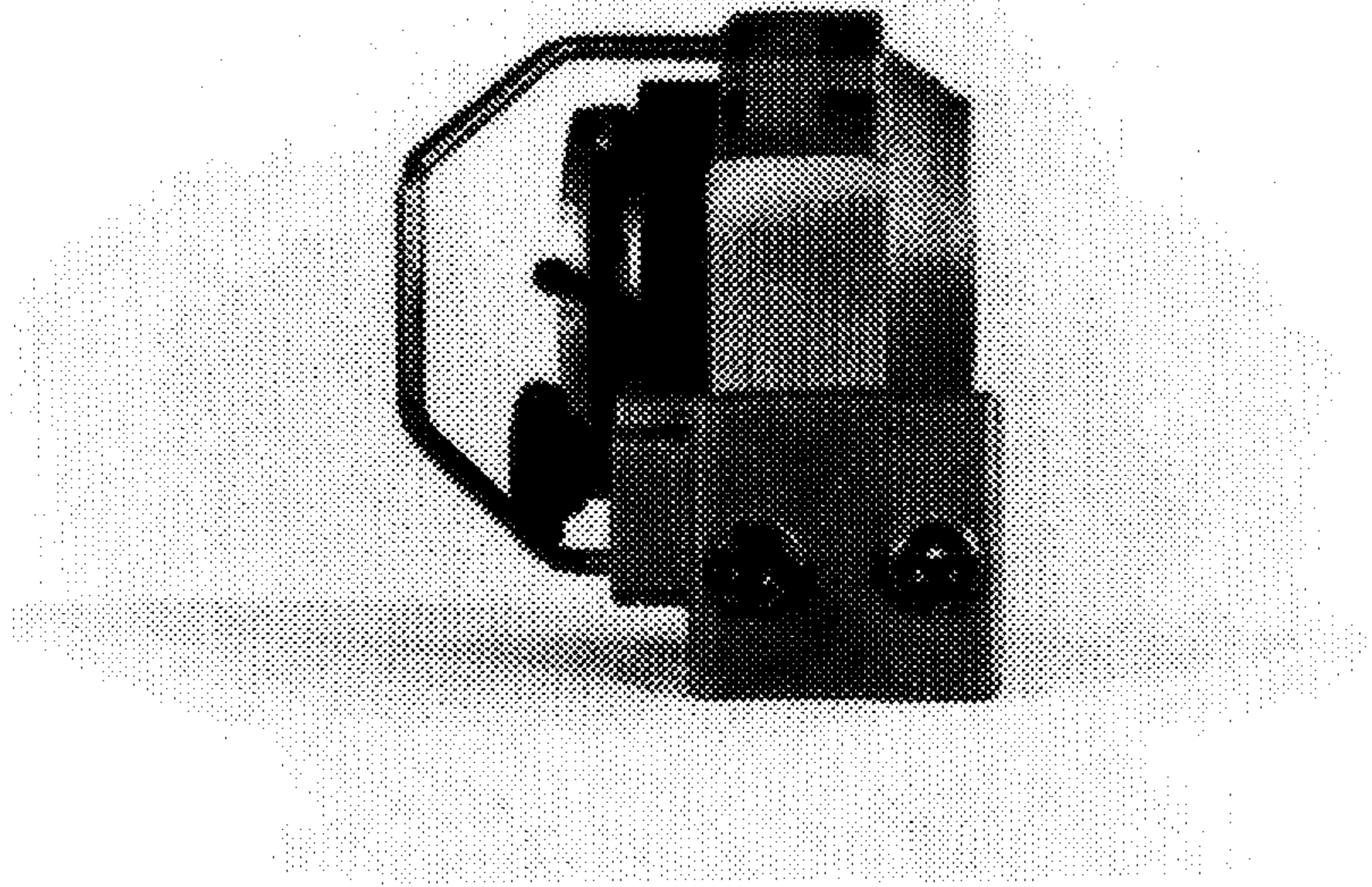


FIG. 3

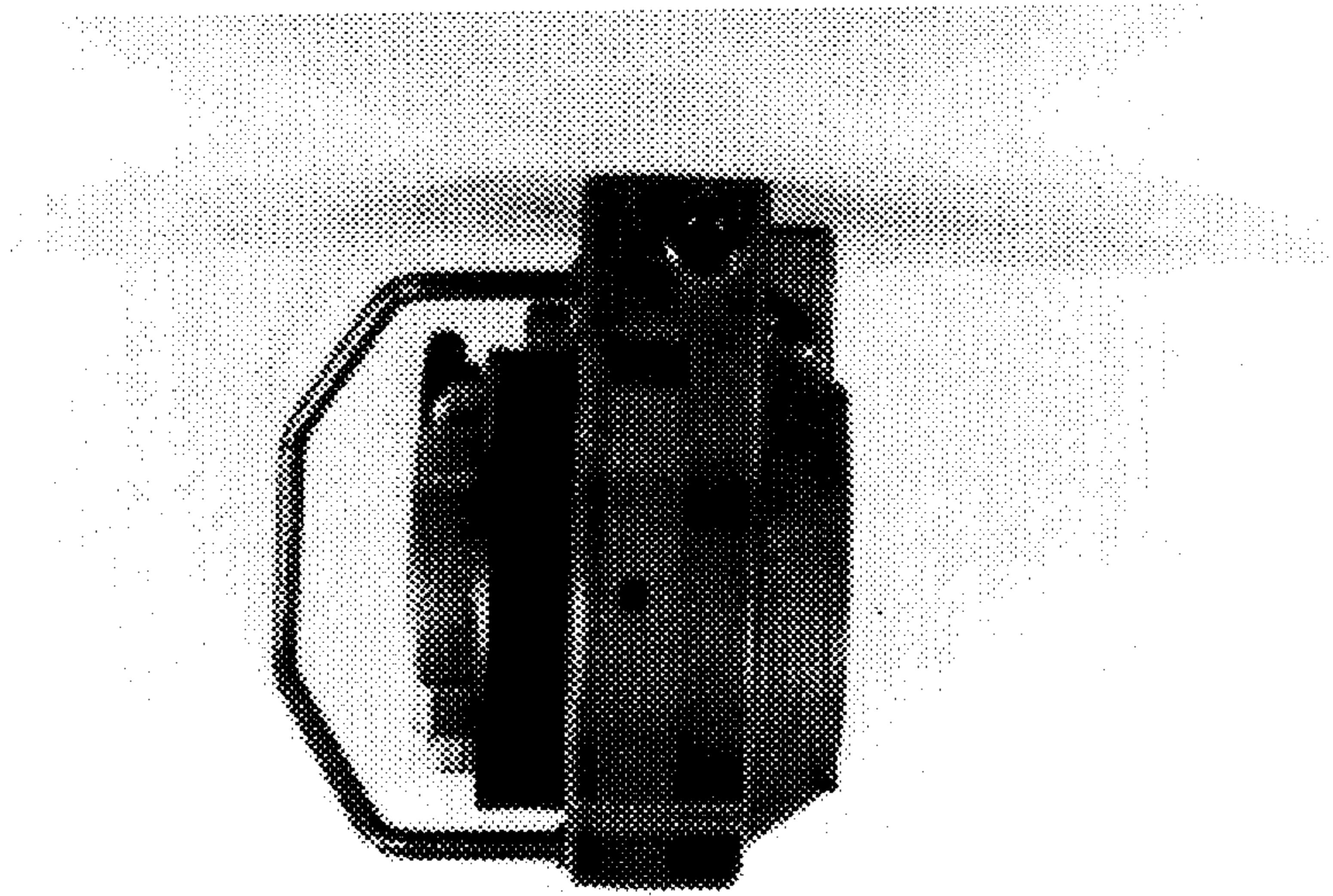


FIG. 4

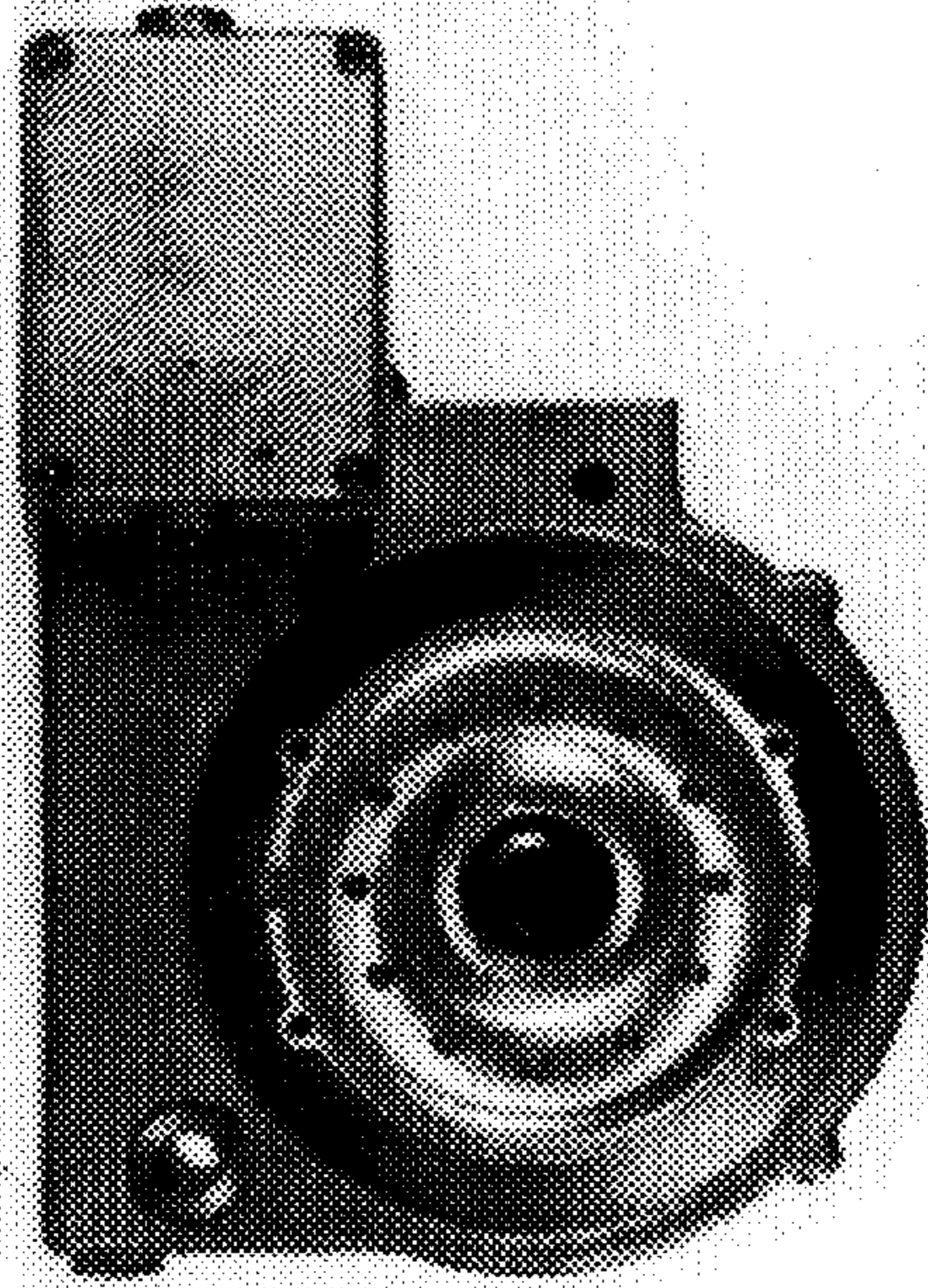


FIG. 5

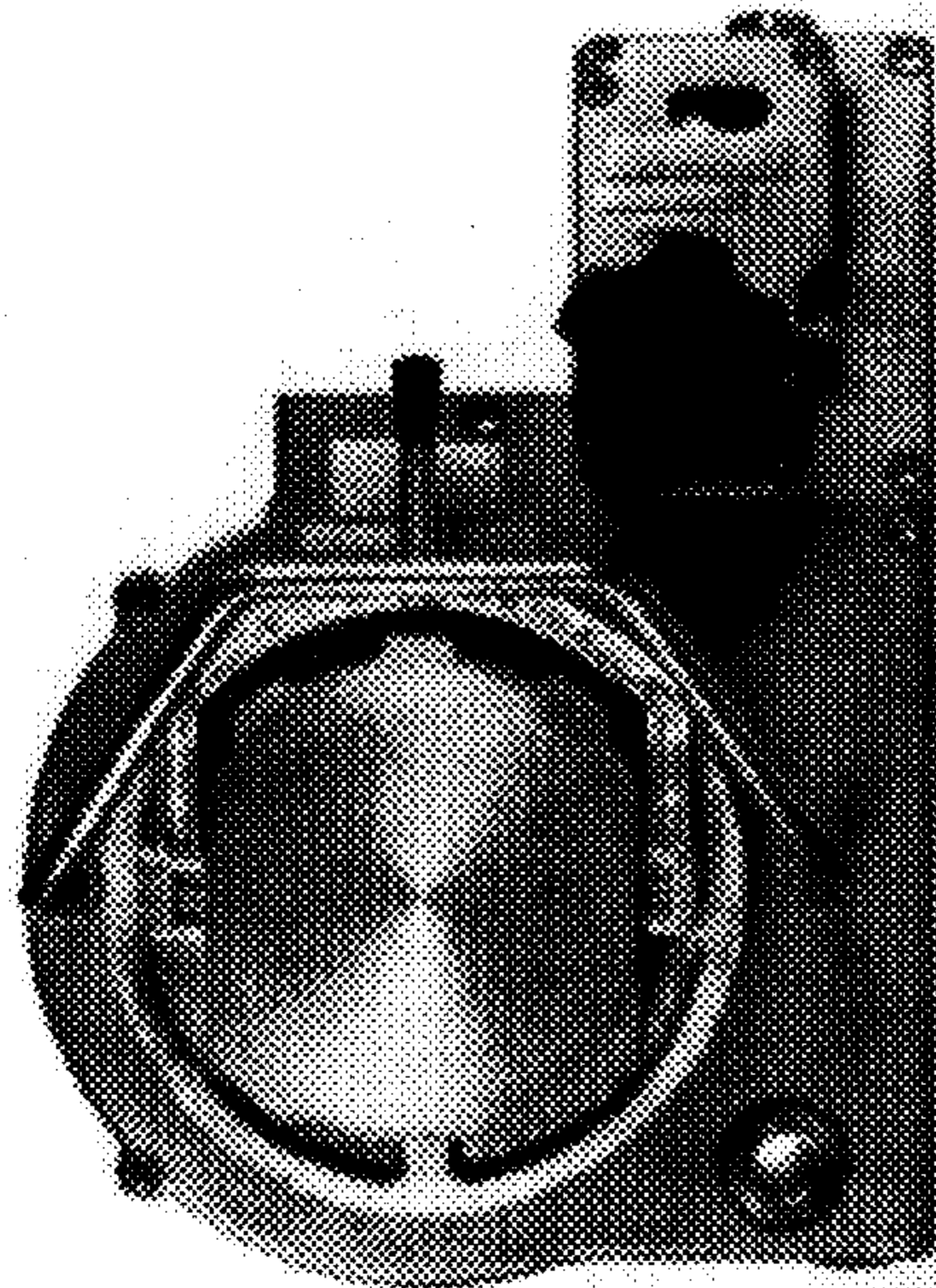


FIG. 6

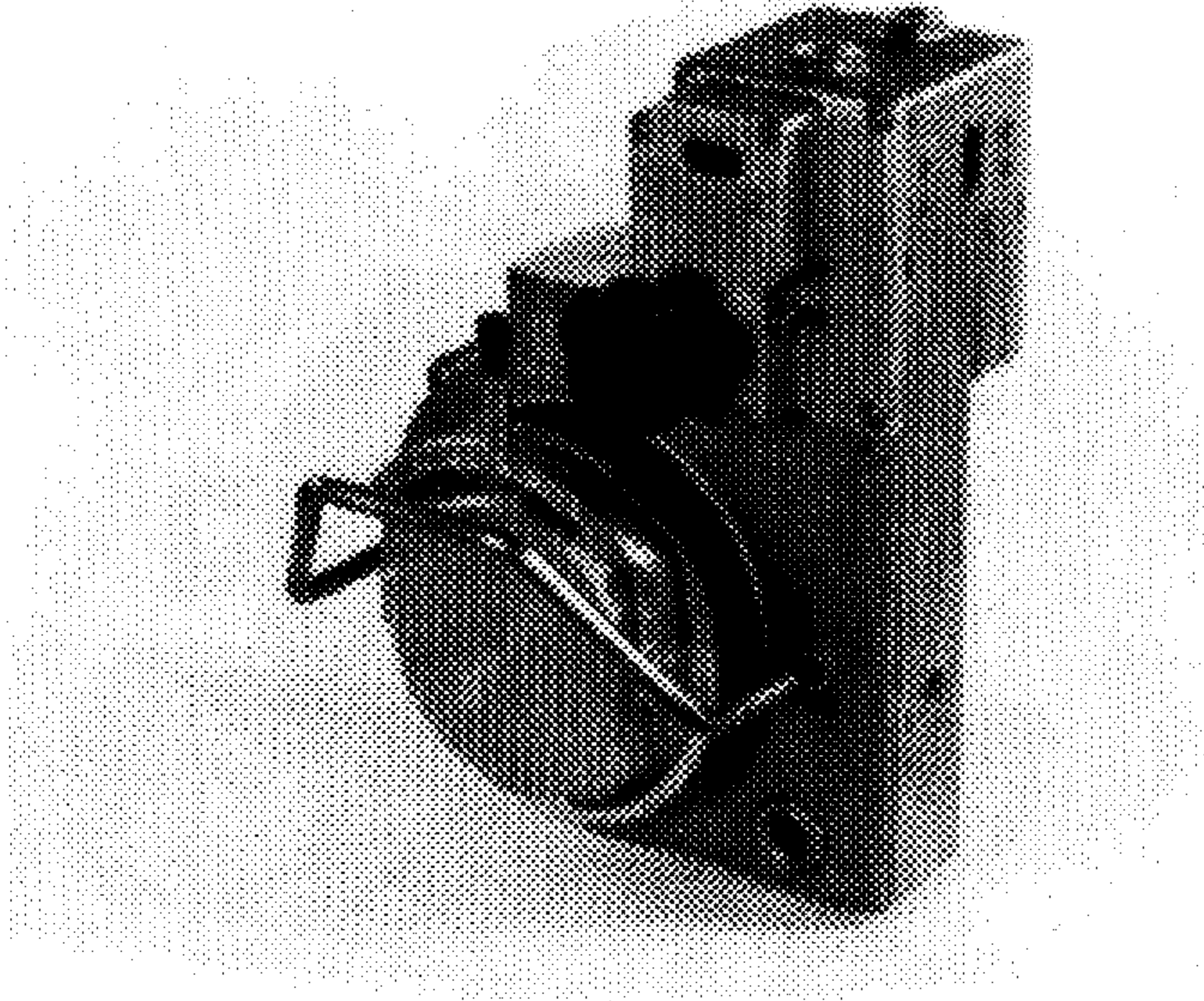


FIG. 7

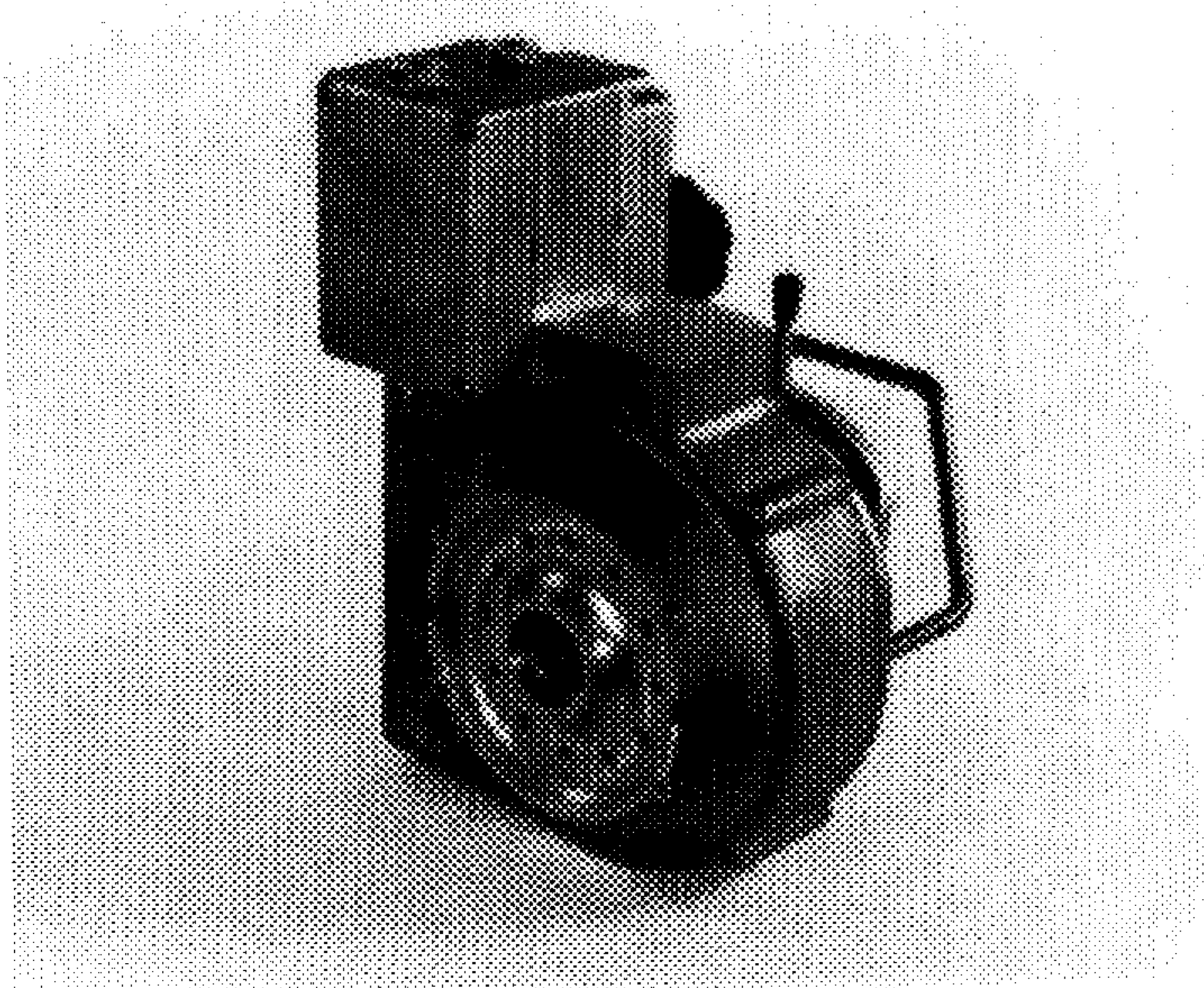


FIG. 8