



US00D375906S

# United States Patent [19]

Negrotti

[11] Patent Number: **Des. 375,906**

[45] Date of Patent: **\*\*Nov. 26, 1996**

[54] **FLUID MEASURING AND TRANSFER DEVICE**

[75] Inventor: **David F. Negrotti**, Linwood, Mass.

[73] Assignee: **Davcotech, Inc.**, Linwood, Mass.

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

[21] Appl. No.: **45,427**

[22] Filed: **Oct. 19, 1995**

[52] U.S. Cl. .... **D10/96**

[58] **Field of Search** ..... D10/96, 46, 103;  
422/101, 102, 61; 436/66, 177, 178; 209/17;  
73/864.41; 128/757, 304, 305

[56] **References Cited**

**U.S. PATENT DOCUMENTS**

5,352,410	10/1994	Hansen et al. ....	422/58
5,384,097	1/1995	Broower .....	422/102
5,431,884	7/1995	McDonough et al. ....	422/101

*Primary Examiner*—Antoine Duval Davis  
*Attorney, Agent, or Firm*—Thomas A. Kahrl, Esq.

[57] **CLAIM**

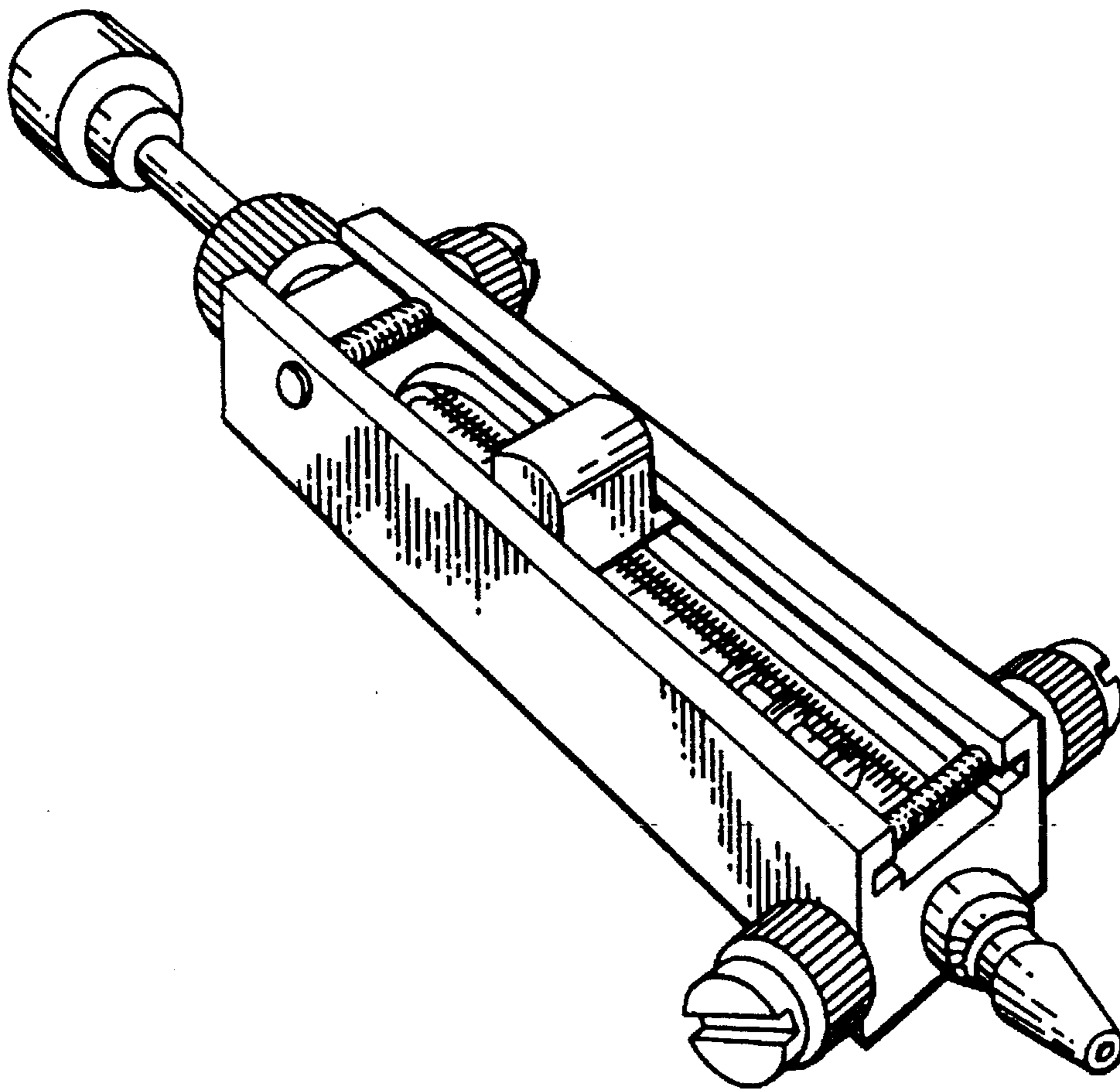
The ornamental design for a fluid measuring and transfer device, as shown and described.

**DESCRIPTION**

FIG. 1 is a perspective view of a fluid measuring and transfer device showing my new design; FIG. 2 is a front elevational thereof; FIG. 3 is a bottom plan view thereof; FIG. 4 is a right side elevational view thereof; FIG. 5 is a left side elevational view thereof; FIG. 6 is a top elevational view thereof; and, FIG. 7 is a rear elevational view thereof.

The dominant feature of the invention resides in the design of a fluid measuring and transfer device employed as a portable miniature fluid measuring device designed for use with measuring solvents.

**1 Claim, 1 Drawing Sheet**



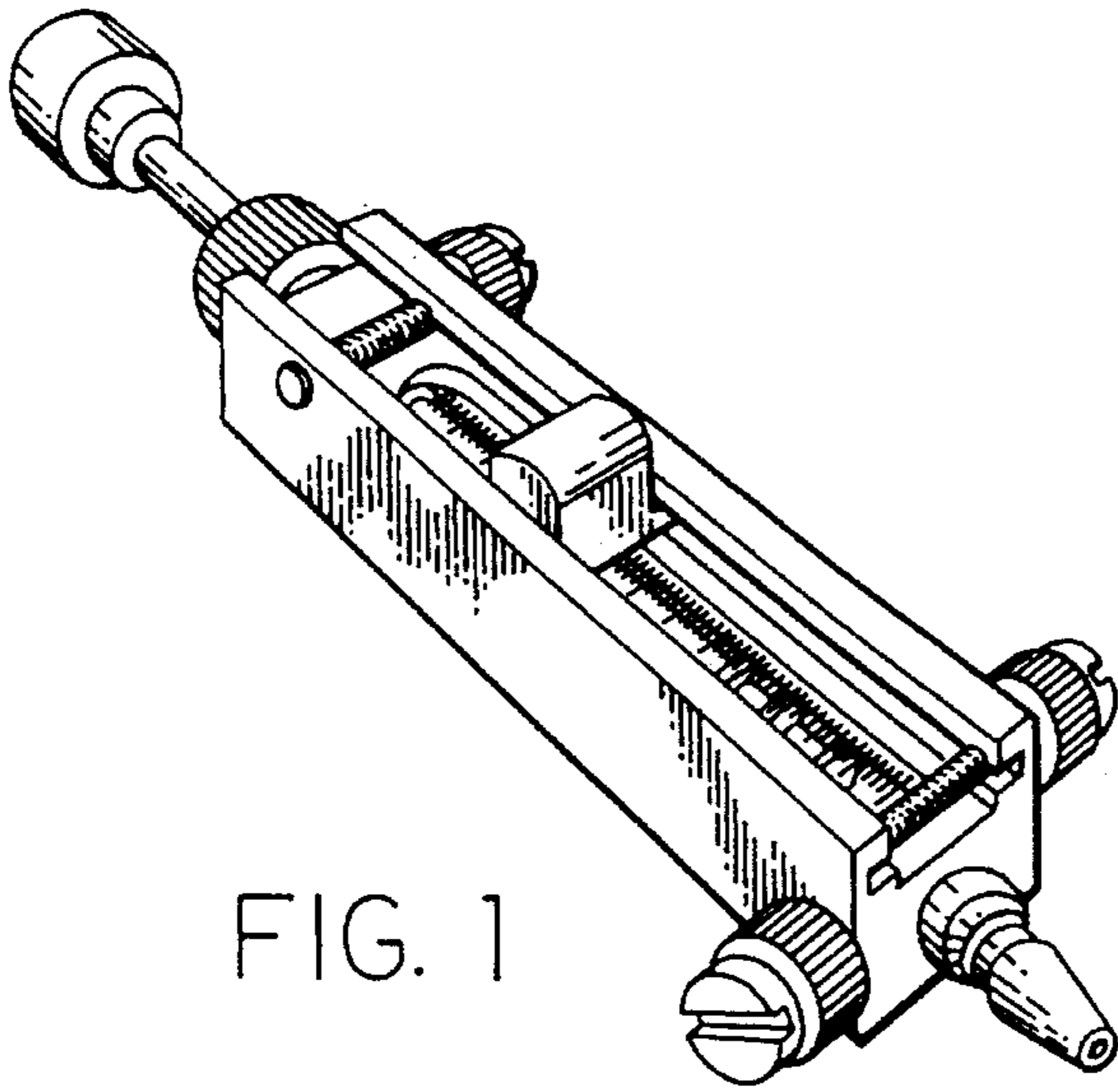


FIG. 1

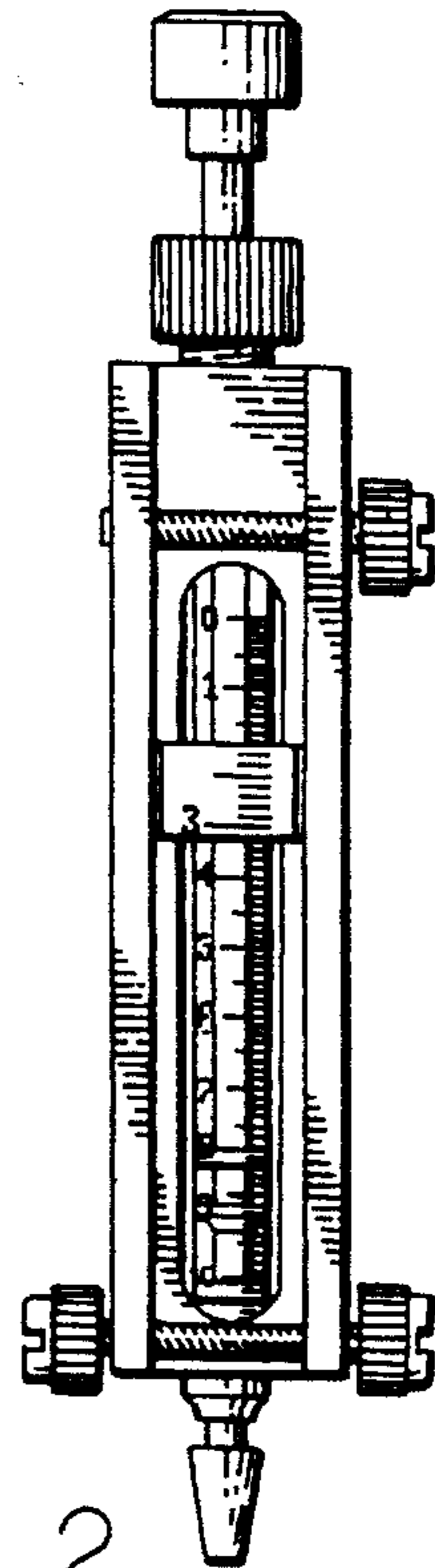


FIG. 2

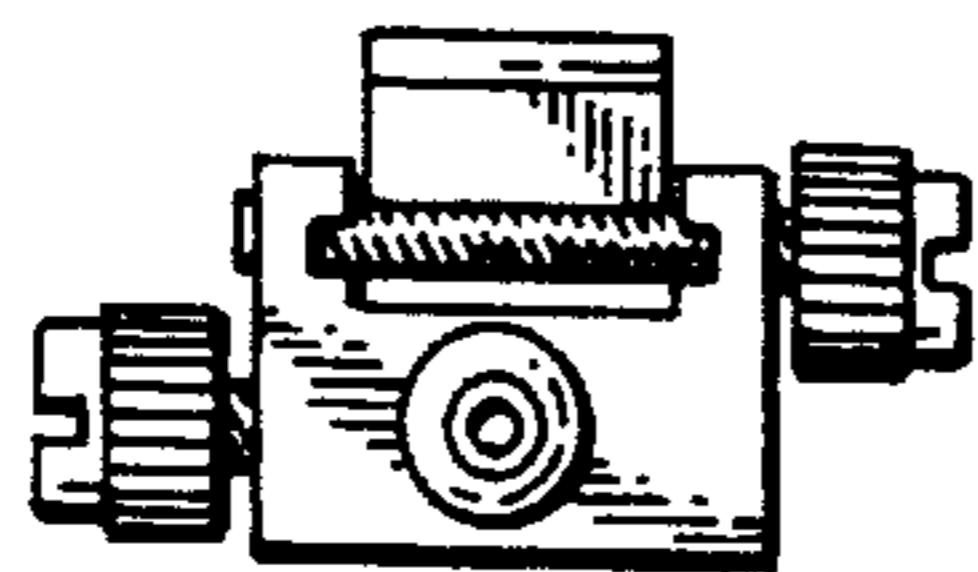


FIG. 3



FIG. 4

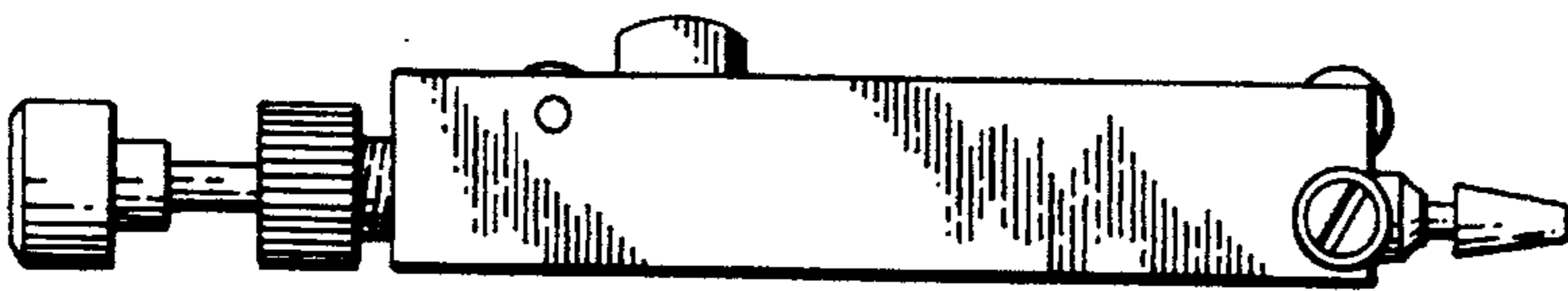


FIG. 5

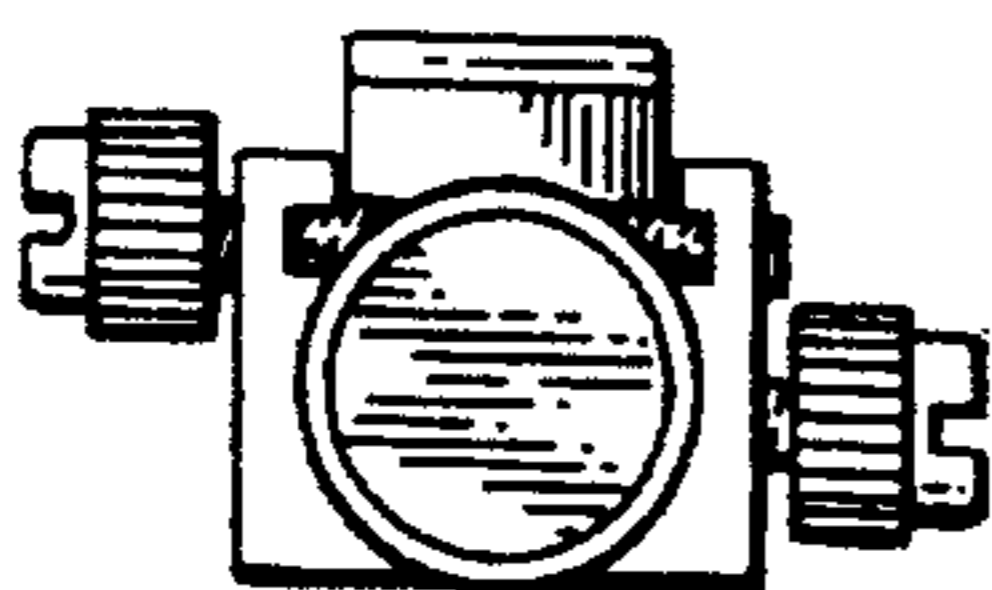


FIG. 6

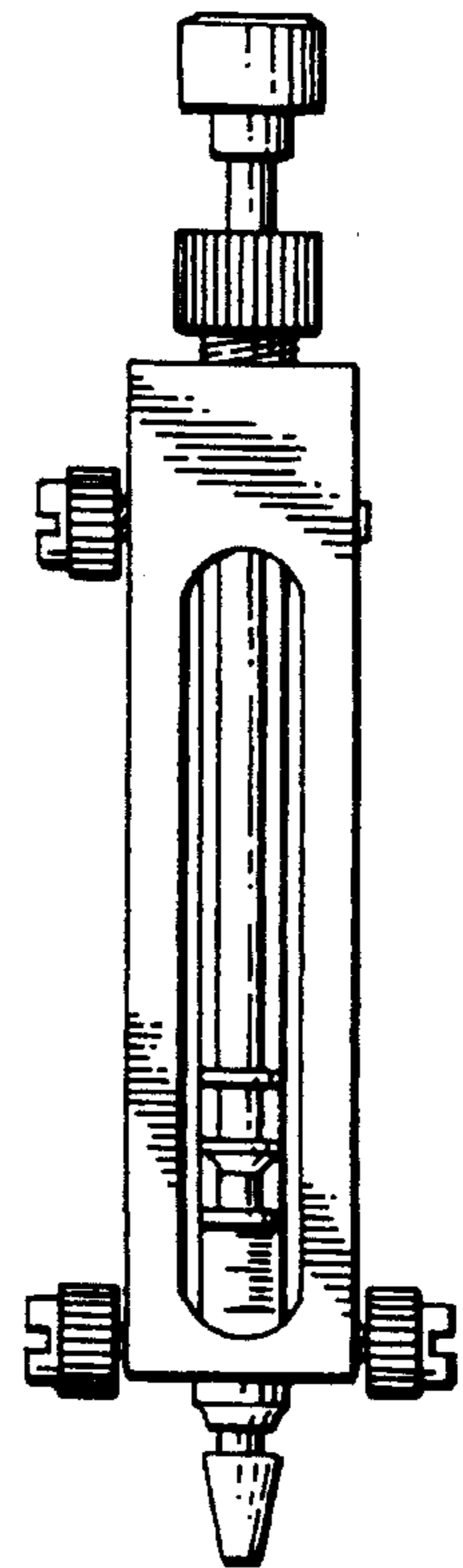


FIG. 7