

US00D509885S

(12) **United States Design Patent** (10) **Patent No.:** **US D509,885 S**
Cole (45) **Date of Patent:** **** Sep. 20, 2005**

- (54) **ENCLOSED PUMPING SYSTEM**
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 (73) Assignee: **Oxyco Incorporated**, Mexico, MO (US)
 (**) Term: **14 Years**
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 (22) Filed: **Apr. 3, 2002**
 (51) **LOC (8) Cl.** **23-01**
 (52) **U.S. Cl.** **D23/266**
 (58) **Field of Search** D23/259, 266;
 285/125.1; 239/208, 209

- (56) **References Cited**
U.S. PATENT DOCUMENTS
 5,167,807 A * 12/1992 Peterson 210/195.1
 5,655,713 A * 8/1997 Gibney et al. 239/310
 5,666,987 A * 9/1997 Combs 137/1
 5,918,647 A * 7/1999 Liaw 141/98
 6,164,557 A * 12/2000 Larson 239/75
 6,209,654 B1 * 4/2001 Curless 169/17

* cited by examiner

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(57) **CLAIM**

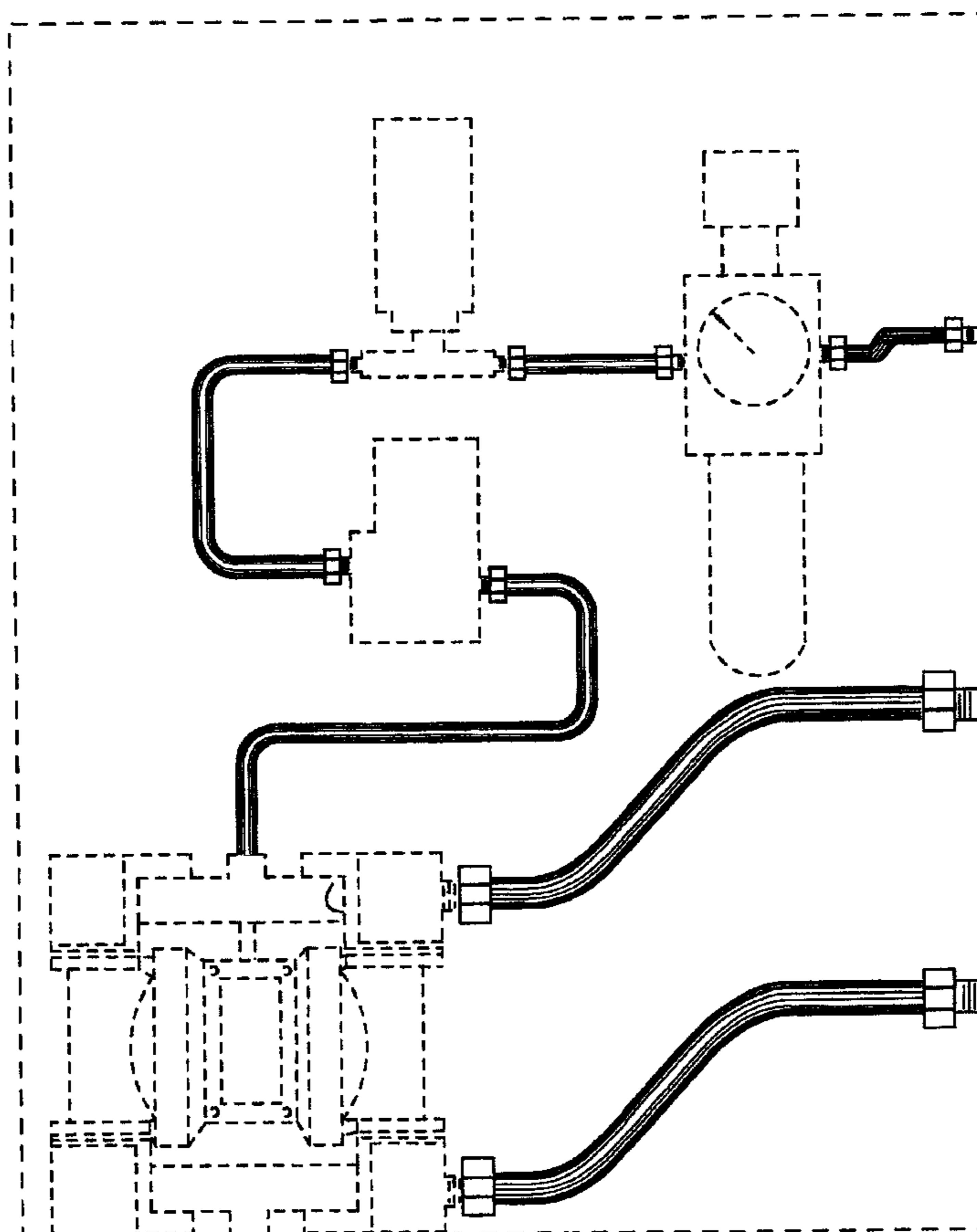
The ornamental design for an enclosed pumping system, as shown and described.

DESCRIPTION

FIG. 1 is a front view of the enclosed pumping system of the present invention, the enclosed pumping system of the present invention being enclosed on the top, bottom, left, right, and back sides thereof and thus not visible from these other perspectives, the lining in the drawing is surface shading indicating that the shaded structures are tubular, the lining does not represent any surface treatment.

The enclosure in which the enclosed pumping system of the present invention is enclosed and selected components of the enclosed pumping system are illustrated in broken lines in the drawing disclosure and are not part of the design sought to be patented.

1 Claim, 1 Drawing Sheet



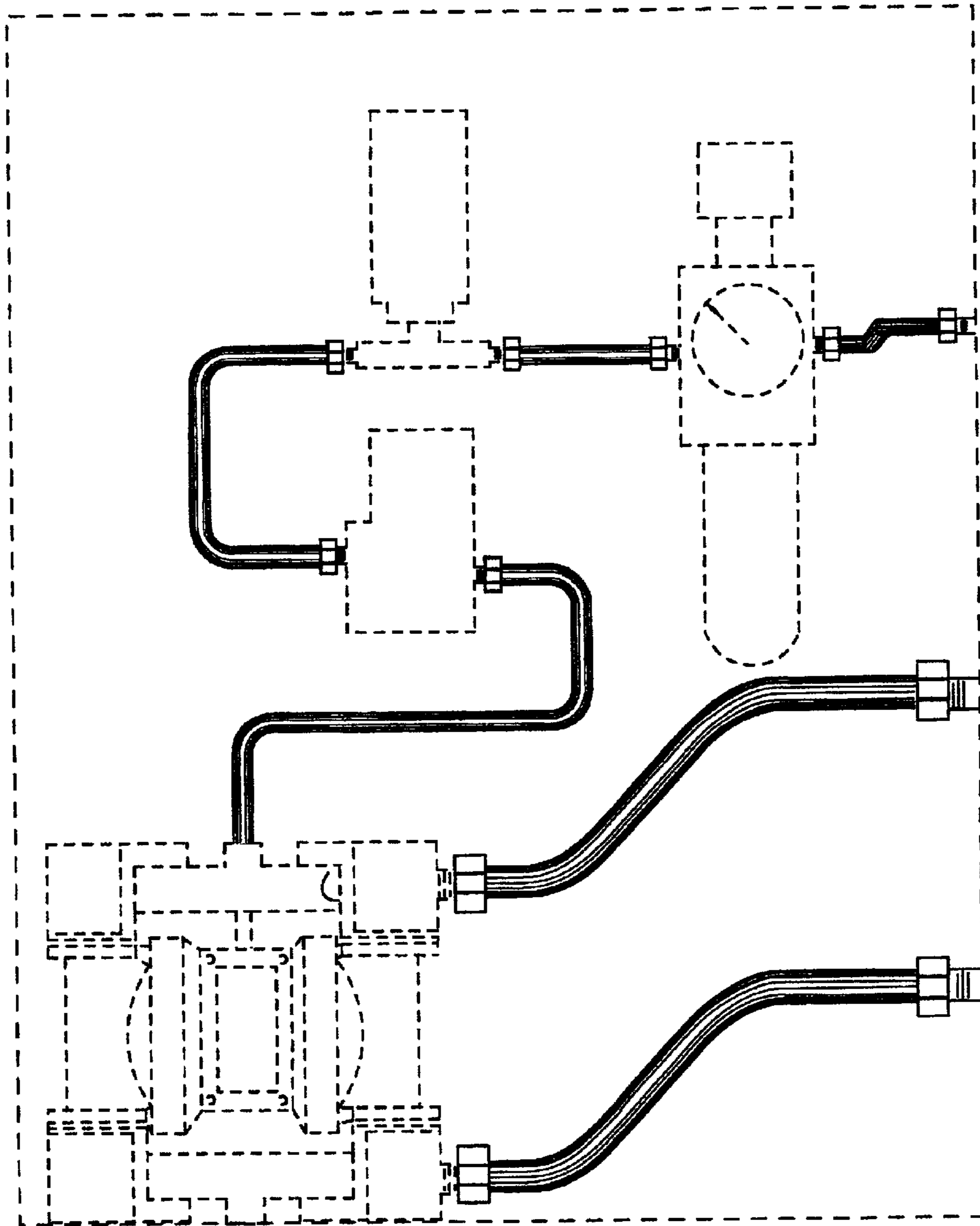


FIG. 1