United States Patent [19]

Dryden

[11] **Des. 264,388**

[45] ** **May 11, 1982**

[54] **VALVED MANIFOLD FOR SEMI-OPEN, NON-REBREATHING ANESTHESIA**

[76] Inventor: **Gale E. Dryden,** 5835 N. Tacoma Ave., Indianapolis, Ind. 46220

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

[21] Appl. No.: **131,930**

[22] Filed: **Mar. 21, 1980**

[51] **Int. Cl.** ..... **D29—02;** D23—01

[52] **U.S. Cl.** **D29/7;** D23/21

[58] **Field of Search** 137/102; 128/205.13, 128/205.24, 207.12; D23/21; D29/7

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 215,052	8/1969	Evans	D23/21
D. 243,635	3/1977	Miller	D23/21 X
3,431,931	3/1969	Cupp	128/207.12 X
3,643,686	2/1972	Koegel	128/207.12 X
3,902,516	9/1975	Rudolph	137/102
4,077,404	3/1978	Elam	137/102 X
4,121,580	10/1978	Fabish	137/102 X

Primary Examiner—Bernard Ansher

Attorney, Agent, or Firm—Woodard, Weikart, Emhardt & Naughton

[57] **CLAIM**

The ornamental design for a valved manifold for semi-open, non-rebreathing anesthesia, as shown and described.

DESCRIPTION

FIG. **1** is a top plan view of a valve manifold for semi-open, non-rebreathing anesthesia, showing my new design;

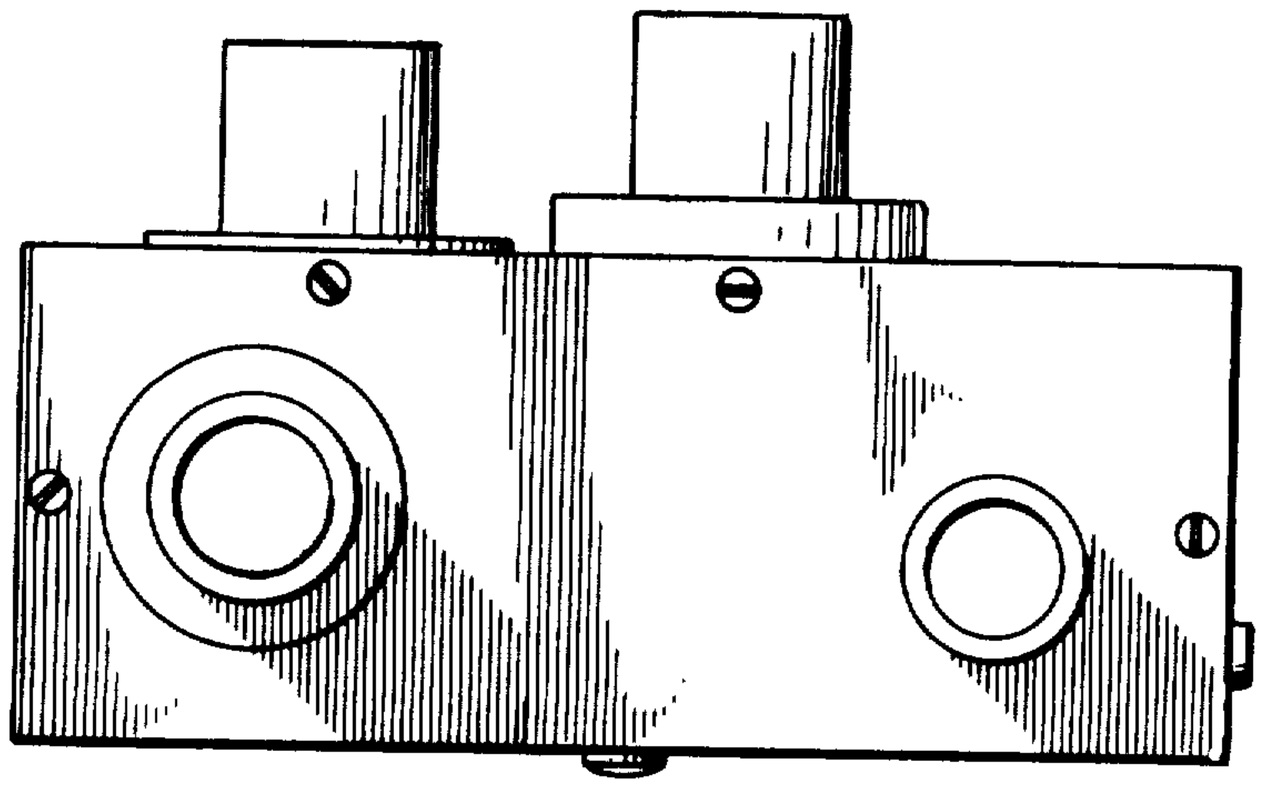
FIG. **2** is a front elevational view thereof;

FIG. **3** is a bottom plan view thereof;

FIG. **4** is a rear elevational view thereof;

FIG. **5** is a view of an end as seen from the left in FIG. **4;** and

FIG. **6** is a view of the opposite end, as seen from the right in FIG. **4.**



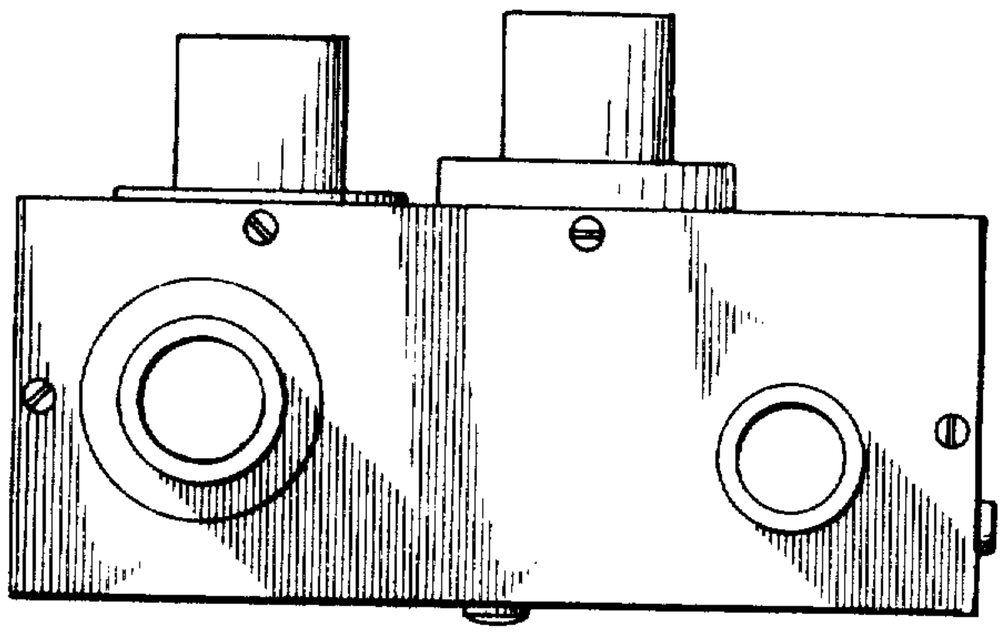


FIG. 1

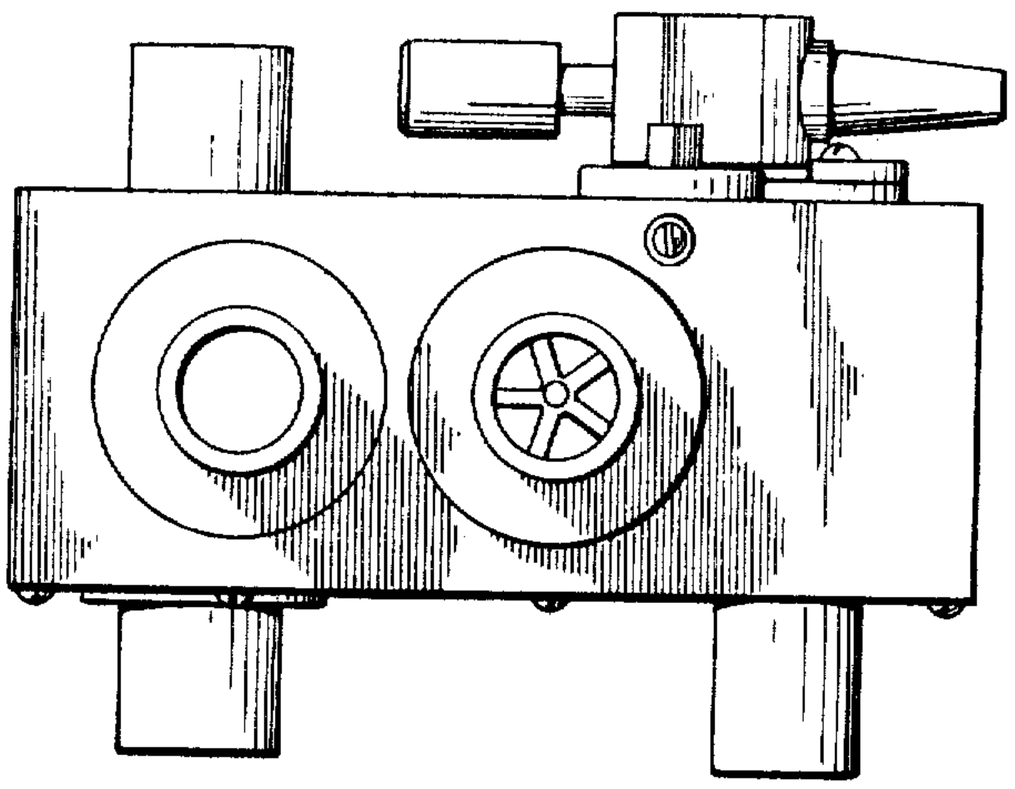


FIG. 2

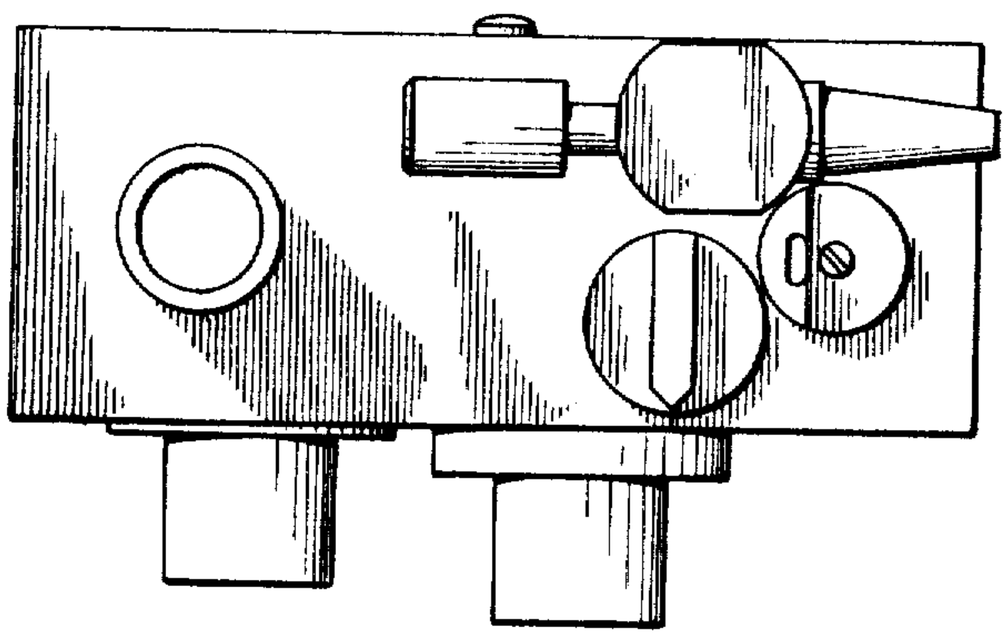


FIG. 3

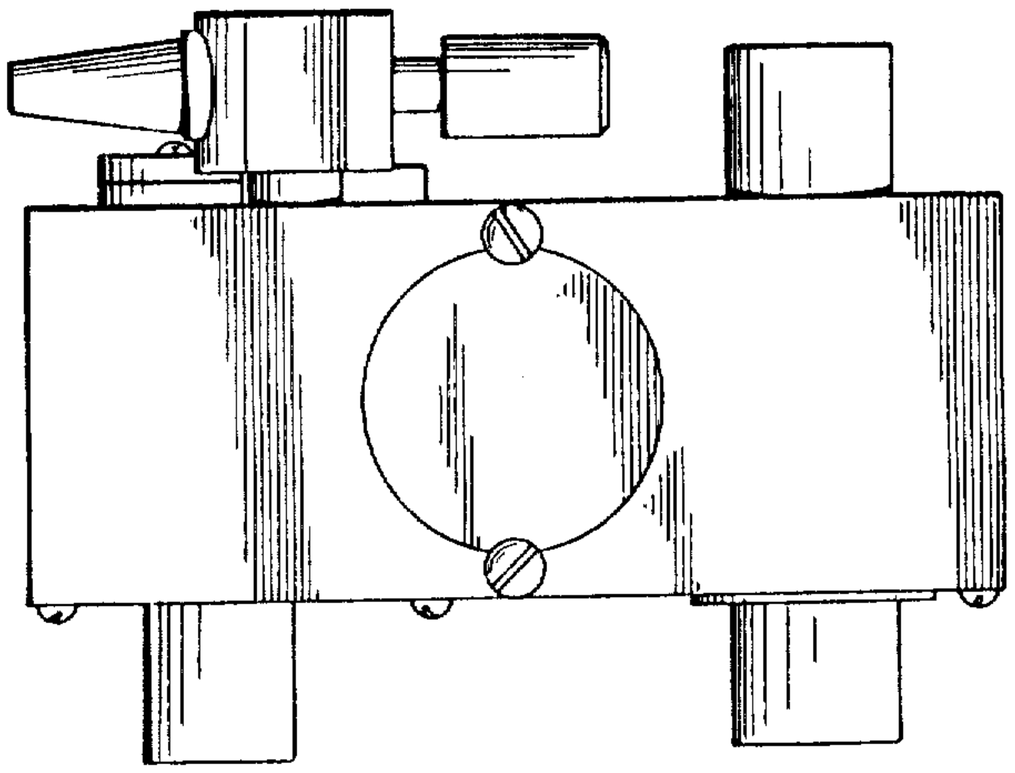


FIG. 4

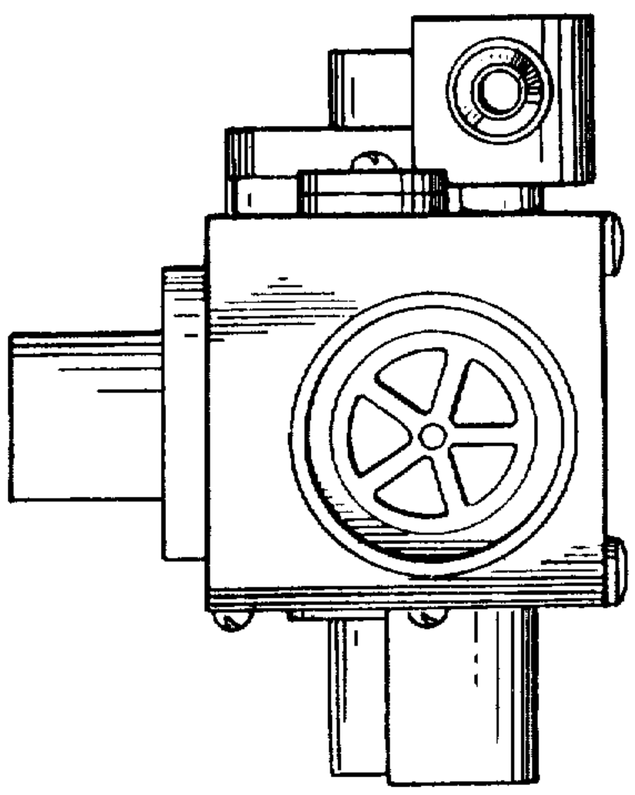


FIG. 5

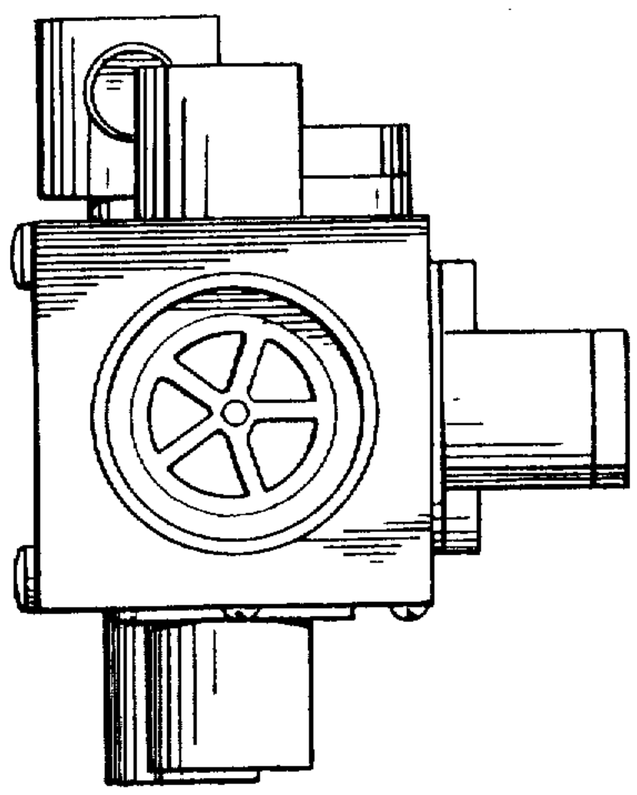


FIG. 6