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(12) **United States Design Patent** (10) **Patent No.:** **US D770,596 S**
Riddell et al. (45) **Date of Patent:** **** Nov. 1, 2016**

(54) **FLOW CONTROL ASSEMBLY** 5,400,819 A * 3/1995 Lemmens F16K 37/0016
137/556.3
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Westlake, OH (US) 116/277
6,540,205 B1 * 4/2003 Stafford F16K 31/50
251/205
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Gregory Eytchison, Huron, OH (US); 137/270
Ryan Pereira, Westlake, OH (US) 7,337,795 B2 * 3/2008 Johnson B64C 17/10
137/1
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Westlake, OH (US) D674,469 S * 1/2013 Boyer D23/235
D686,699 S * 7/2013 Evans, Jr. D23/233
D698,010 S * 1/2014 Boyer D23/235
D706,394 S * 6/2014 Evans, Jr. D23/233
D713,007 S * 9/2014 Boyer D23/235
D737,934 S * 9/2015 Sakamoto D23/235
D745,114 S * 12/2015 Alexander D23/235

(**) Term: **14 Years**

(21) Appl. No.: **29/497,119**

(22) Filed: **Jul. 21, 2014**

(51) **LOC (10) Cl.** **23-01**

(52) **U.S. Cl.**

USPC **D23/235**

(58) **Field of Classification Search**

USPC D23/235; 251/62, 63, 63.5, 129.01,
251/129.1; 137/556.3, 553, 556.6, 625.65,
137/625.25

CPC .. F16K 31/122; F16K 31/1221; F16K 31/22;
F16K 3/0254; F16K 3/26; F16K 99/0001;
F15C 5/00

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D153,064 S * 3/1949 Hammon D23/235
D153,244 S * 3/1949 Teague D10/85
D156,391 S * 12/1949 Wertheimer D10/49
3,460,800 A * 8/1969 Mikuls F16K 1/221
251/101
3,658,450 A * 4/1972 Woodling B62D 5/097
180/441
D299,517 S * 1/1989 Vigneau D23/235
D301,914 S * 6/1989 Ogasawara D10/85
5,393,035 A * 2/1995 Steele F16K 3/24
137/556.6

* cited by examiner

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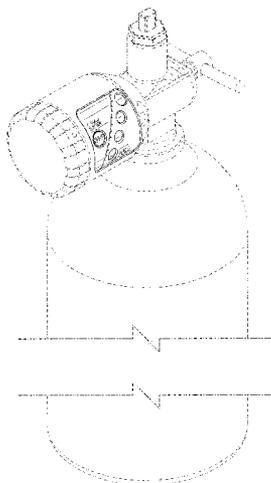
(57) **CLAIM**

The ornamental design for a flow control assembly, as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of a flow control assembly illustrating our ornamental design; FIG. 2 is a rear perspective view thereof; FIG. 3 is a front elevation view thereof; FIG. 4 is a rear elevation view thereof; FIG. 5 is a left side elevation view thereof; FIG. 6 is a right side elevation view thereof; FIG. 7 is a top plan view thereof; and, FIG. 8 is a bottom plan view thereof. Those portions of the Figures shown in broken lines and dashed lines are included for environmental purposes only and form no part of the claimed design.

1 Claim, 7 Drawing Sheets



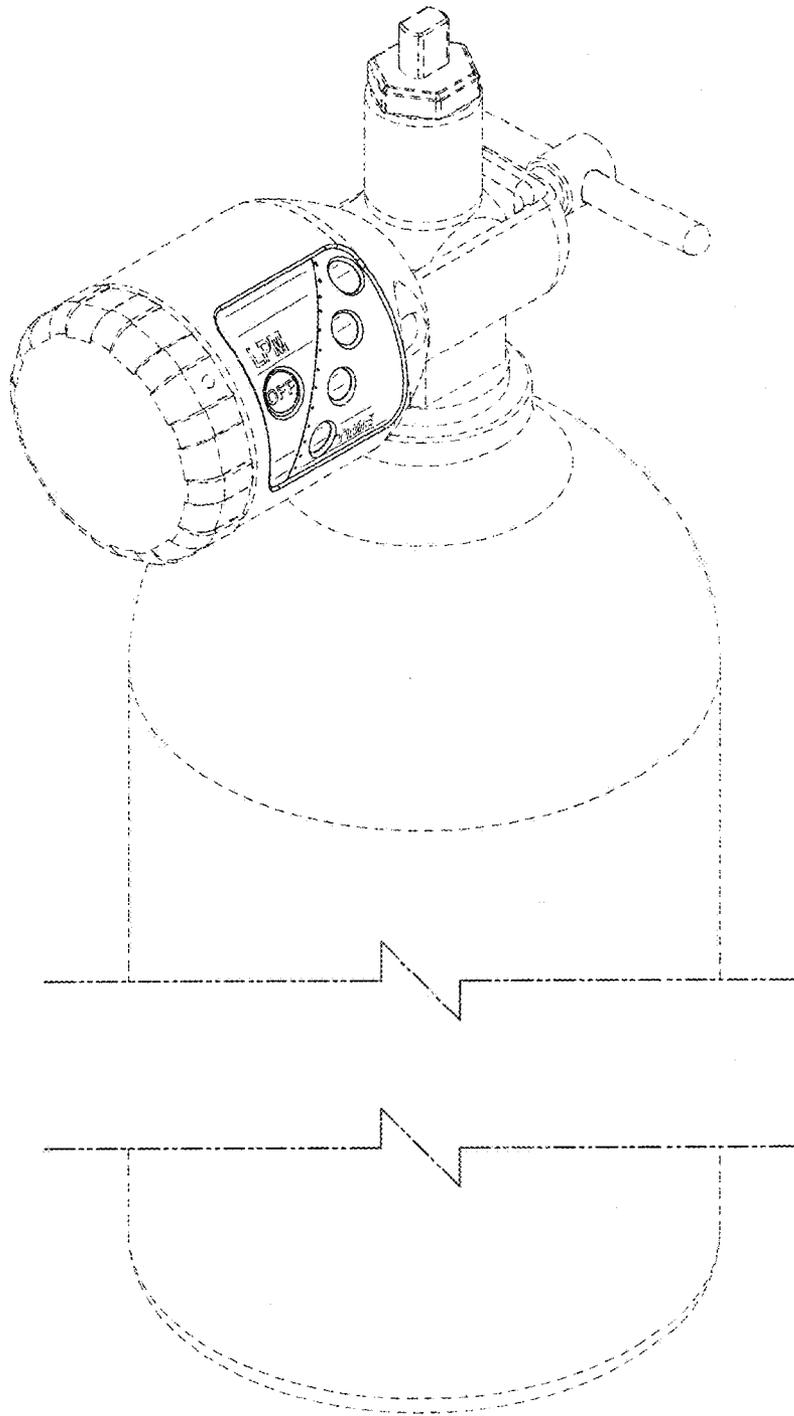


FIG. 1

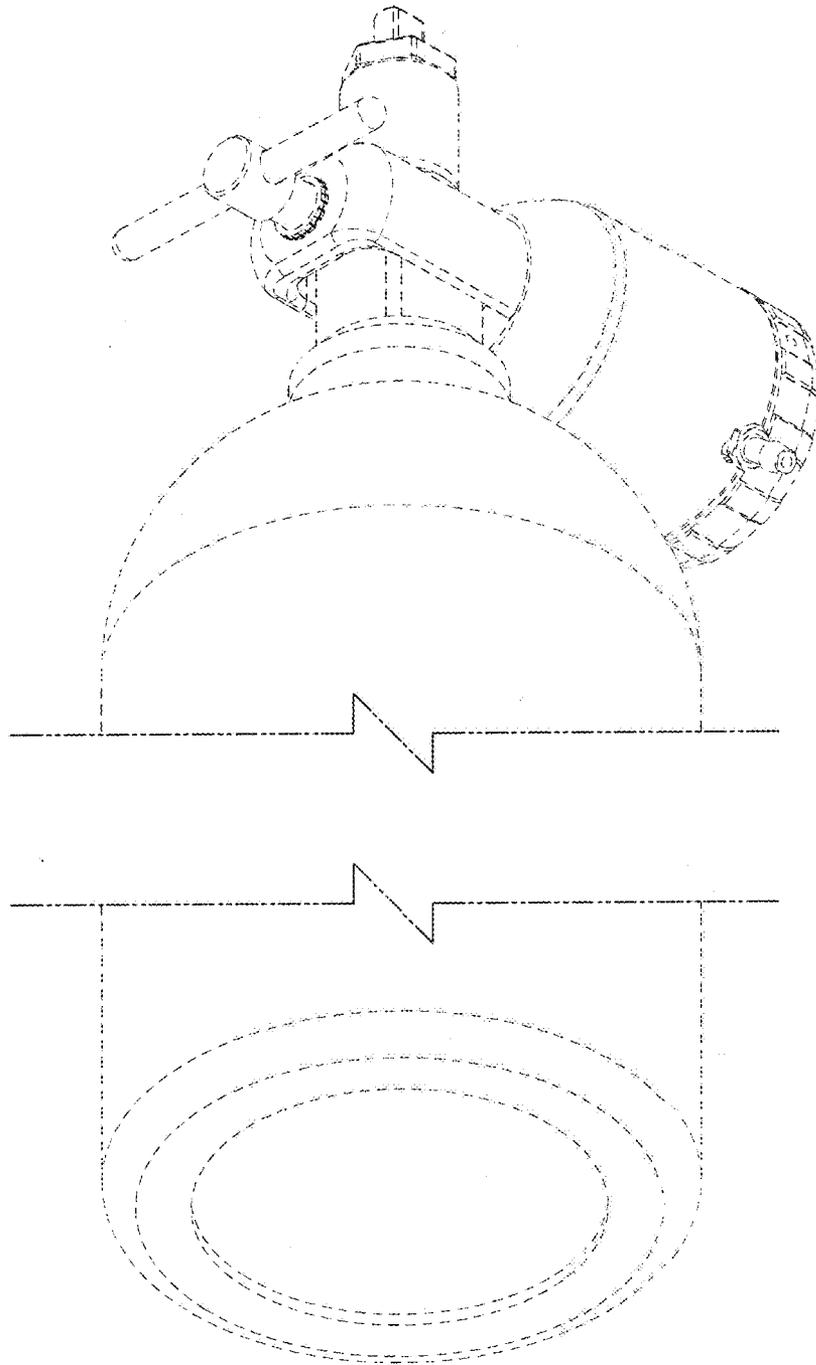


FIG. 2

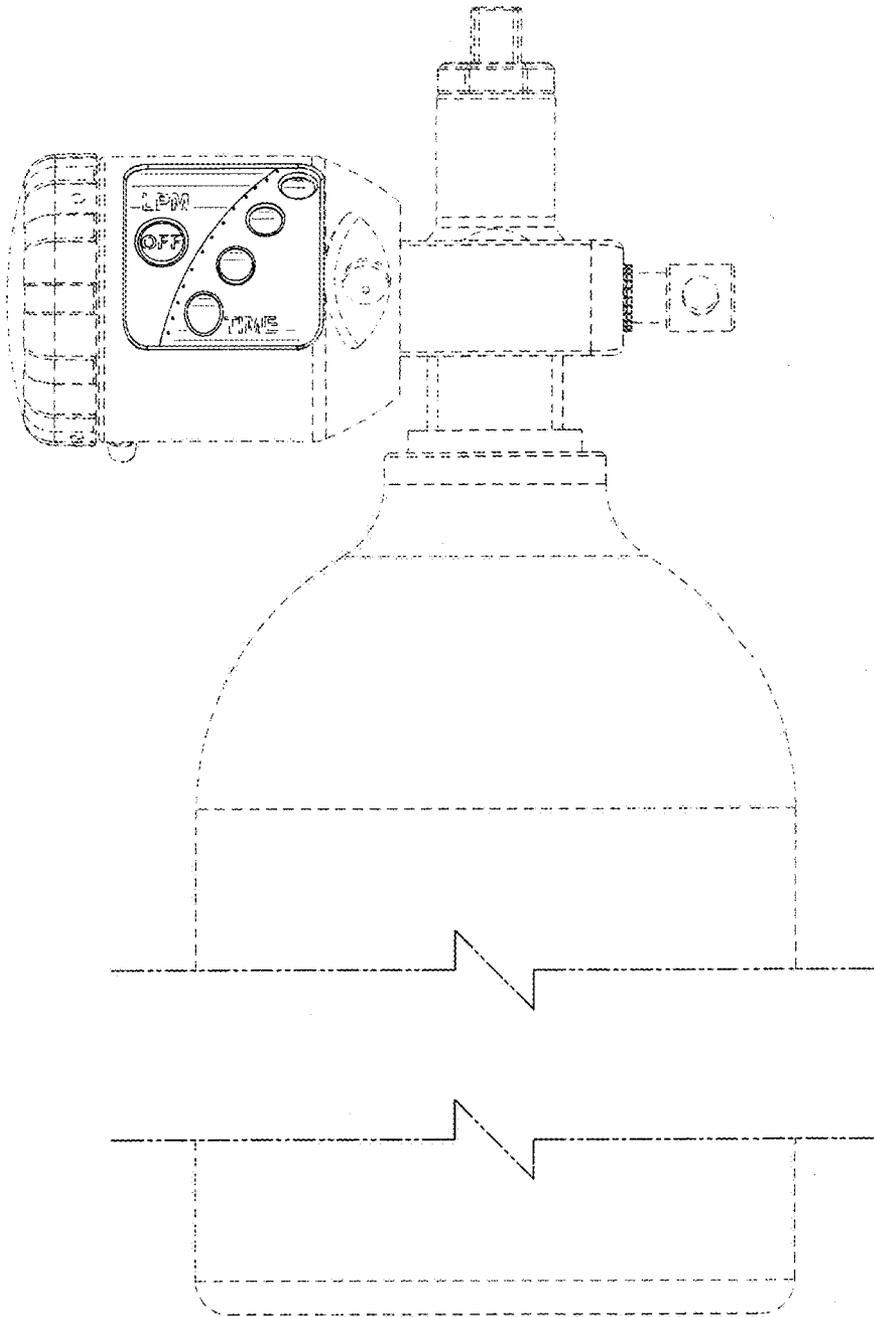


FIG. 3

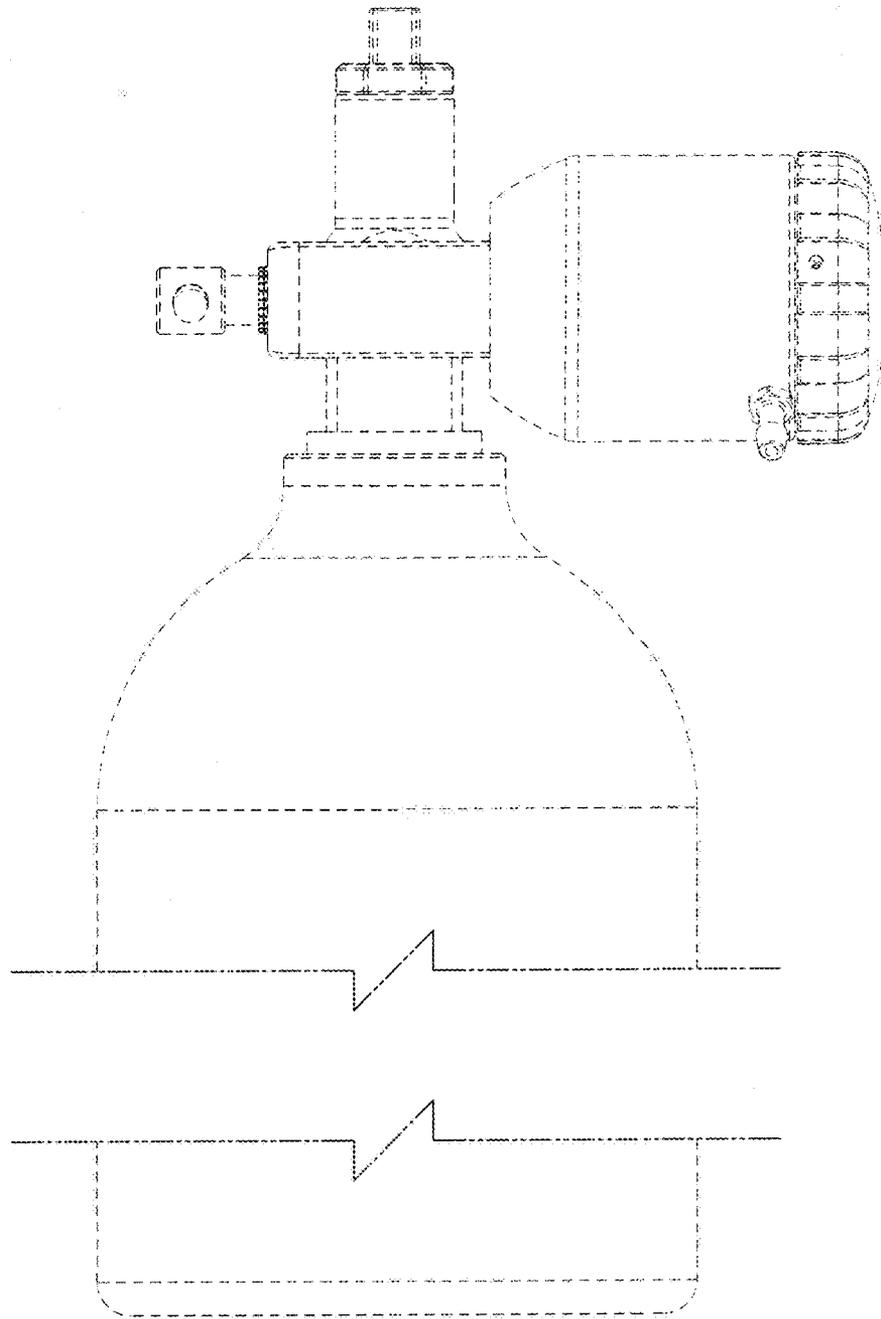


FIG. 4

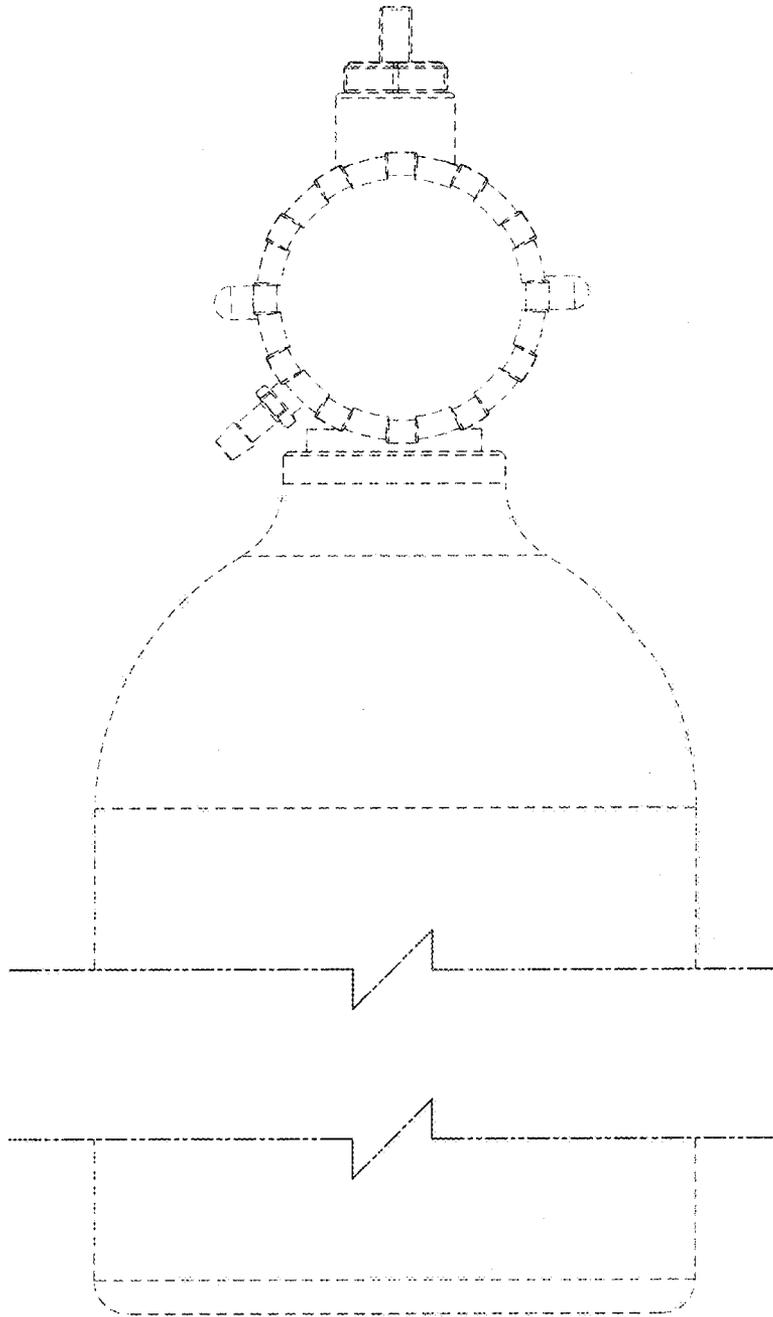


FIG. 5

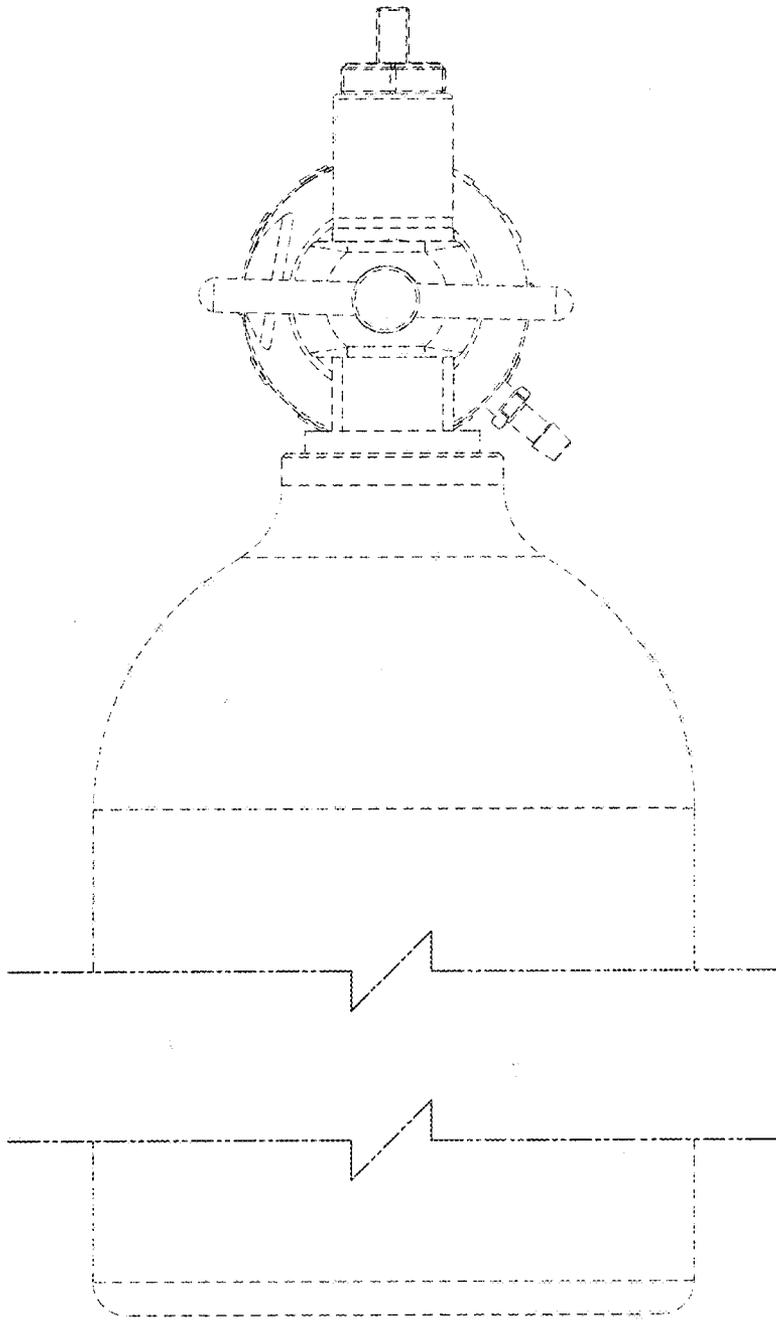


FIG. 6

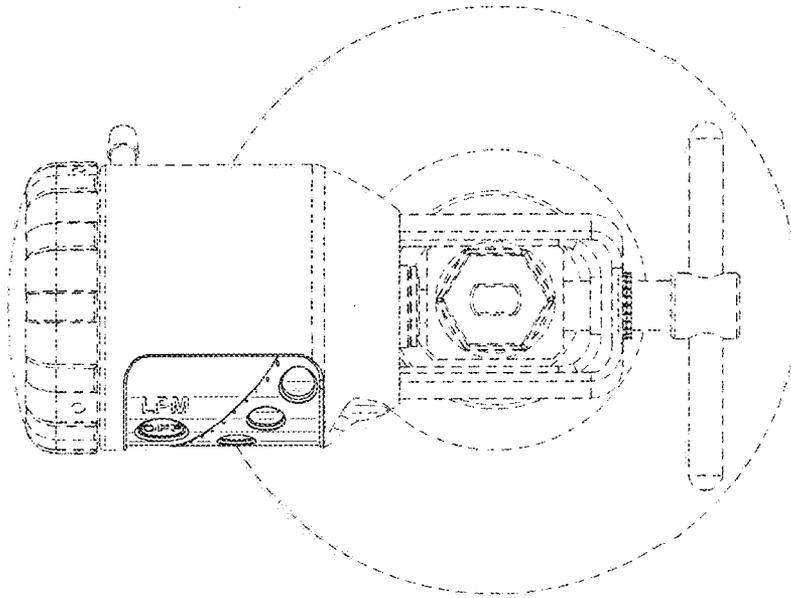


FIG. 7

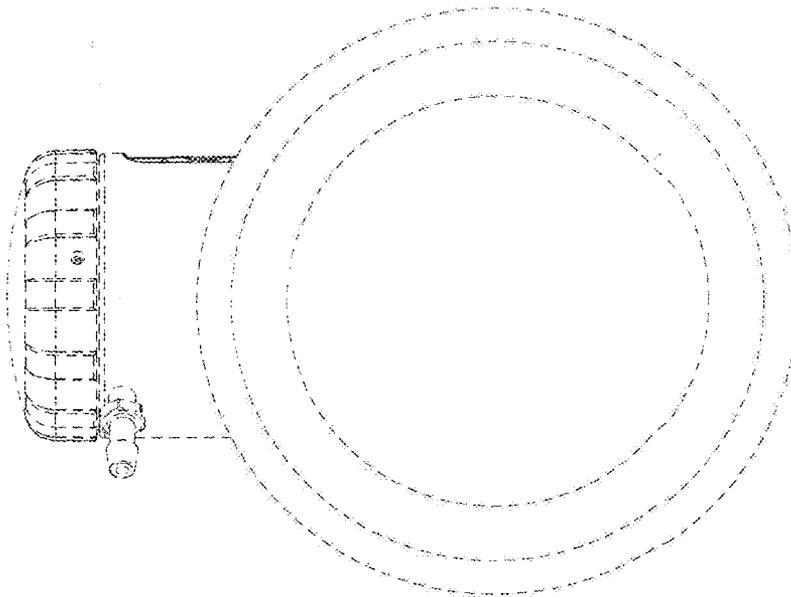


FIG. 8