US00D547626S

(12) United States Design Patent

Lueschen

(10) Patent No.: US D547,626 S
(45) Date of Patent: ** Jul. 31, 2007

(54) **PNEUMATIC TENSIONING AND CUTOFF TOOL**

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(73) Assignee: **HellermannTyton Corporation**, Milwaukee, WI (US)

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

(21) Appl. No.: **29/267,571**

(22) Filed: **Oct. 17, 2006**

Related U.S. Application Data

(62) Division of application No. 29/228,135, filed on Apr. 20, 2005.

(51) **LOC (8) Cl.** **08-05**
(52) **U.S. Cl.** **D8/44**; D8/51
(58) **Field of Classification Search** D8/14, D8/44, 51, 68; 140/123.6, 93.2, 93; 248/691, 248/689, 692
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

2,510,812	A	6/1950	Garland et al.
2,593,789	A	4/1952	Pearson
2,713,279	A	7/1955	Harris
3,130,765	A	4/1964	Neuschotz
3,168,119	A	2/1965	Schwester et al.
3,254,680	A	6/1966	Caveney et al.
3,284,076	A	11/1966	Gibson
3,332,454	A	7/1967	Lawson et al.
3,344,815	A	10/1967	Lawson et al.
RE26,492	E	11/1968	Caveney et al.
3,589,406	A	6/1971	Moberg
3,610,296	A	10/1971	Kabel
3,645,302	A	2/1972	Caveney et al.
3,661,187	A	5/1972	Caveney et al.
3,712,346	A	1/1973	Noorily
3,735,784	A	5/1973	Obuch et al.
3,752,199	A	8/1973	Fekete
3,782,426	A	1/1974	Morgan et al.
3,830,263	A	8/1974	Benfer
3,845,554	A	11/1974	Joanis et al.
3,853,155	A	12/1974	Kabel

(Continued)

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(57) **CLAIM**

The ornamental design for a pneumatic tensioning and cutoff tool, as shown and described.

DESCRIPTION

FIG. **1** is a perspective view of a first embodiment of my invention;

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

FIG. **3** is a rear elevation view thereof;

FIG. **4** is a right elevation view thereof;

FIG. **5** is a left elevation view thereof;

FIG. **6** is a top plan view thereof;

FIG. **7** is a bottom plan view thereof;

FIG. **8** is a perspective view of a second embodiment of my invention;

FIG. **9** is a front elevation view thereof;

FIG. **10** is a rear elevation view thereof;

FIG. **11** is a right elevation view thereof;

FIG. **12** is a left elevation view thereof;

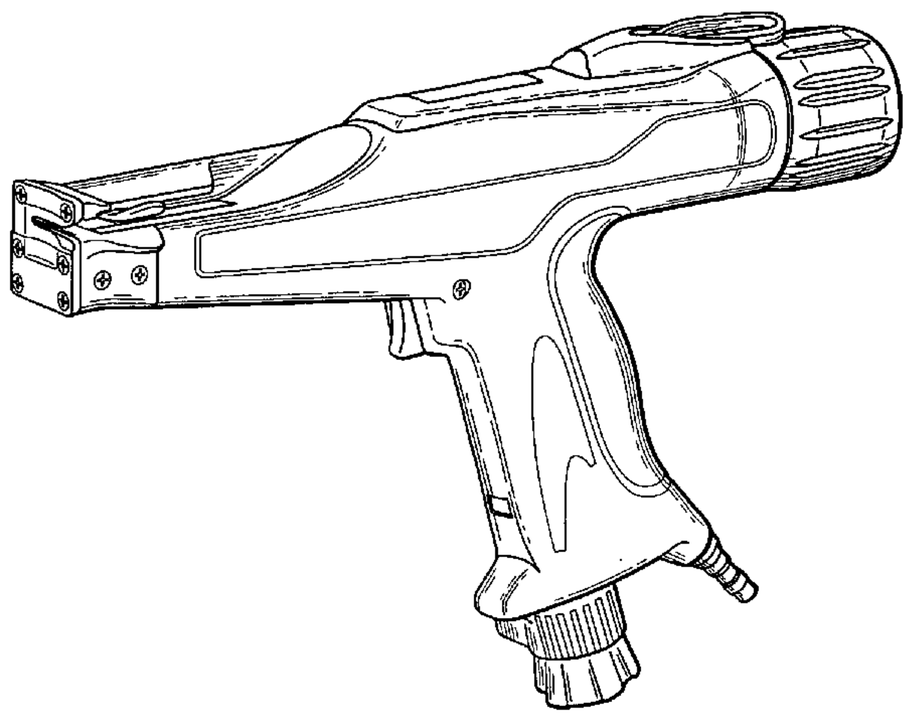
FIG. **13** is a top plan view thereof;

FIG. **14** is a bottom plan view thereof.

FIG. **15** is a perspective view of the first embodiment, wherein the loop is in the raised position; and,

FIG. **16** is a perspective view of the second embodiment, wherein the ring is in the raised position.

1 Claim, 7 Drawing Sheets



U.S. PATENT DOCUMENTS

3,865,156	A	2/1975	Moody et al.	
3,931,838	A	1/1976	Bakermans	
3,993,109	A	11/1976	Fortsch	
4,064,918	A	12/1977	Pobuta et al.	
4,081,002	A	3/1978	Violi	
4,093,005	A	6/1978	Eberhardt et al.	
4,129,157	A	12/1978	Sciolotto	
RE29,973	E	4/1979	Paradis	
4,192,358	A	3/1980	Bone	
4,252,158	A	2/1981	McDade	
RE30,996	E	7/1982	Pobuta et al.	
4,390,047	A	6/1983	Kaneko	
4,410,019	A	10/1983	Suzuki	
4,449,429	A	5/1984	Sauer et al.	
4,498,506	A	2/1985	Moody et al.	
4,499,928	A	2/1985	Furutsu	
4,548,242	A	10/1985	Paradis	
4,793,385	A	12/1988	Dyer et al.	
4,862,928	A	9/1989	Caveney et al.	
4,997,011	A	3/1991	Dyer et al.	
5,492,156	A	2/1996	Dyer et al.	
5,769,133	A	6/1998	Dyer et al.	
5,915,425	A *	6/1999	Nilsson et al.	140/123.6
5,921,290	A	7/1999	Dyer et al.	
D430,781	S *	9/2000	Hillegonds	D8/44
6,206,053	B1 *	3/2001	Hillegonds	140/123.6
D473,773	S *	4/2003	Hillegonds et al.	D8/68
D491,430	S *	6/2004	Magno et al.	D8/44
6,840,289	B2	1/2005	Hillegonds	
D510,244	S *	10/2005	Magno et al.	D8/44
7,124,787	B2 *	10/2006	Lueschen	140/123.6
2004/0187949	A1	9/2004	Lenzen	
2005/0178461	A1 *	8/2005	Magno et al.	140/123.6
2005/0217749	A1 *	10/2005	Magno et al.	140/123.6

* cited by examiner

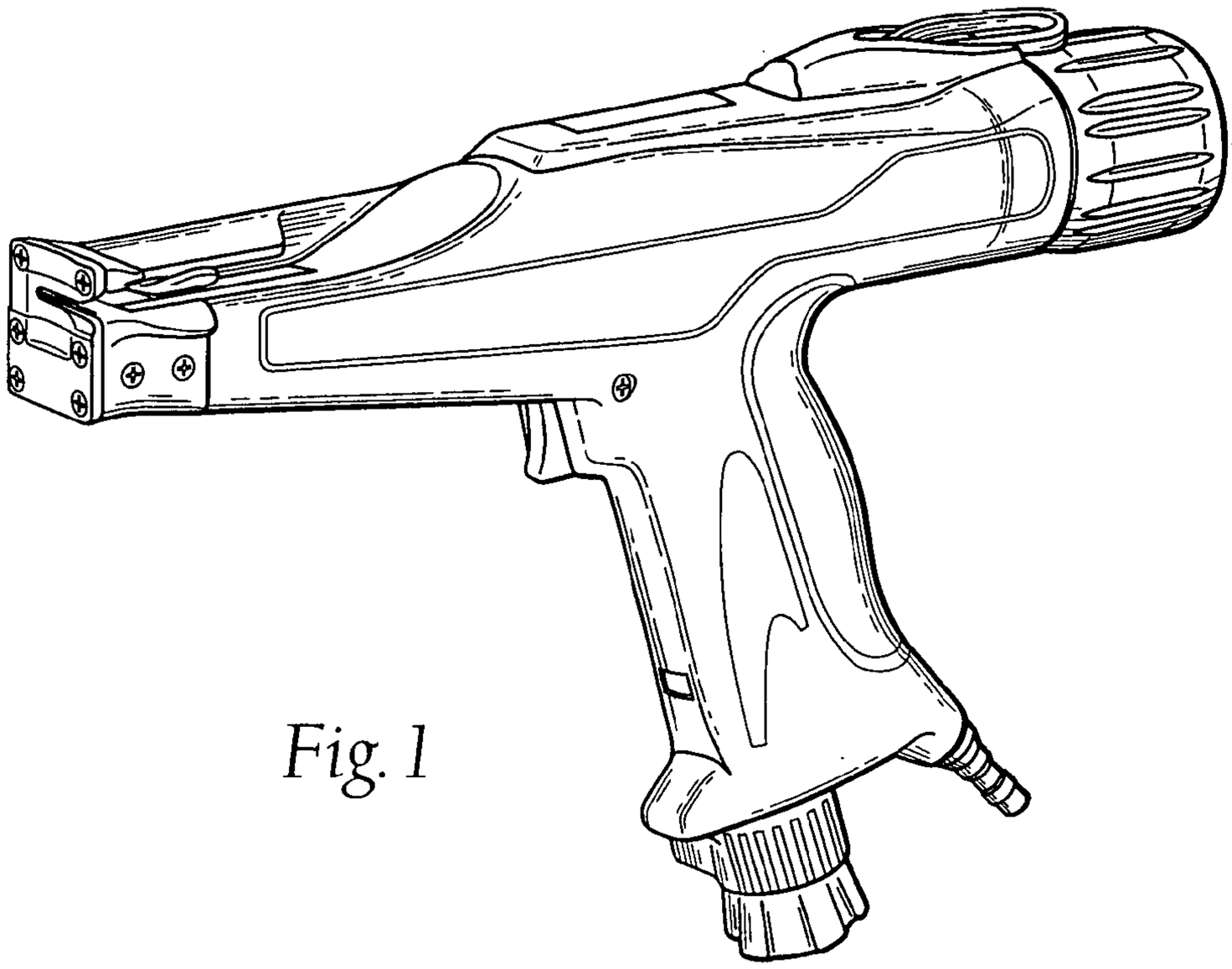


Fig. 1

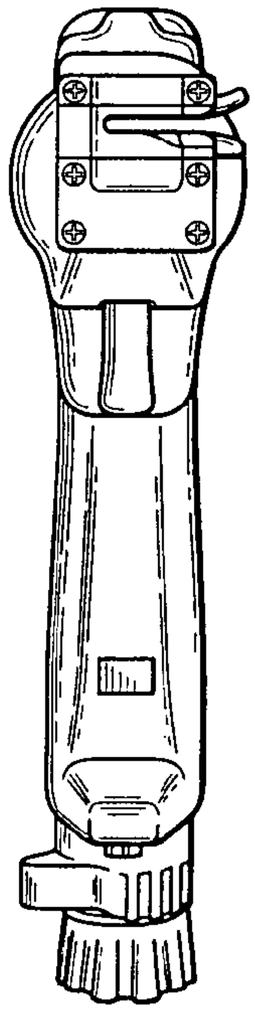


Fig. 2

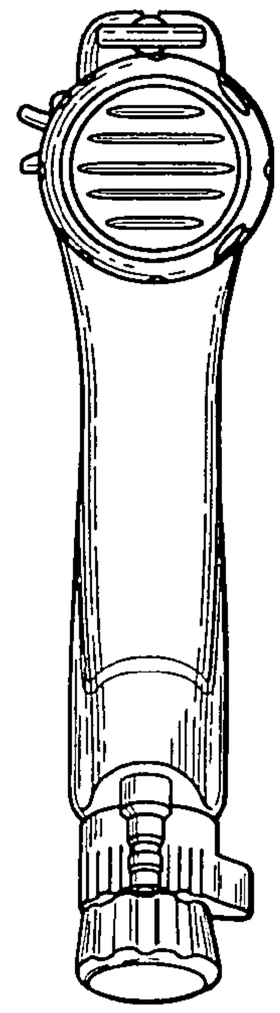


Fig. 3

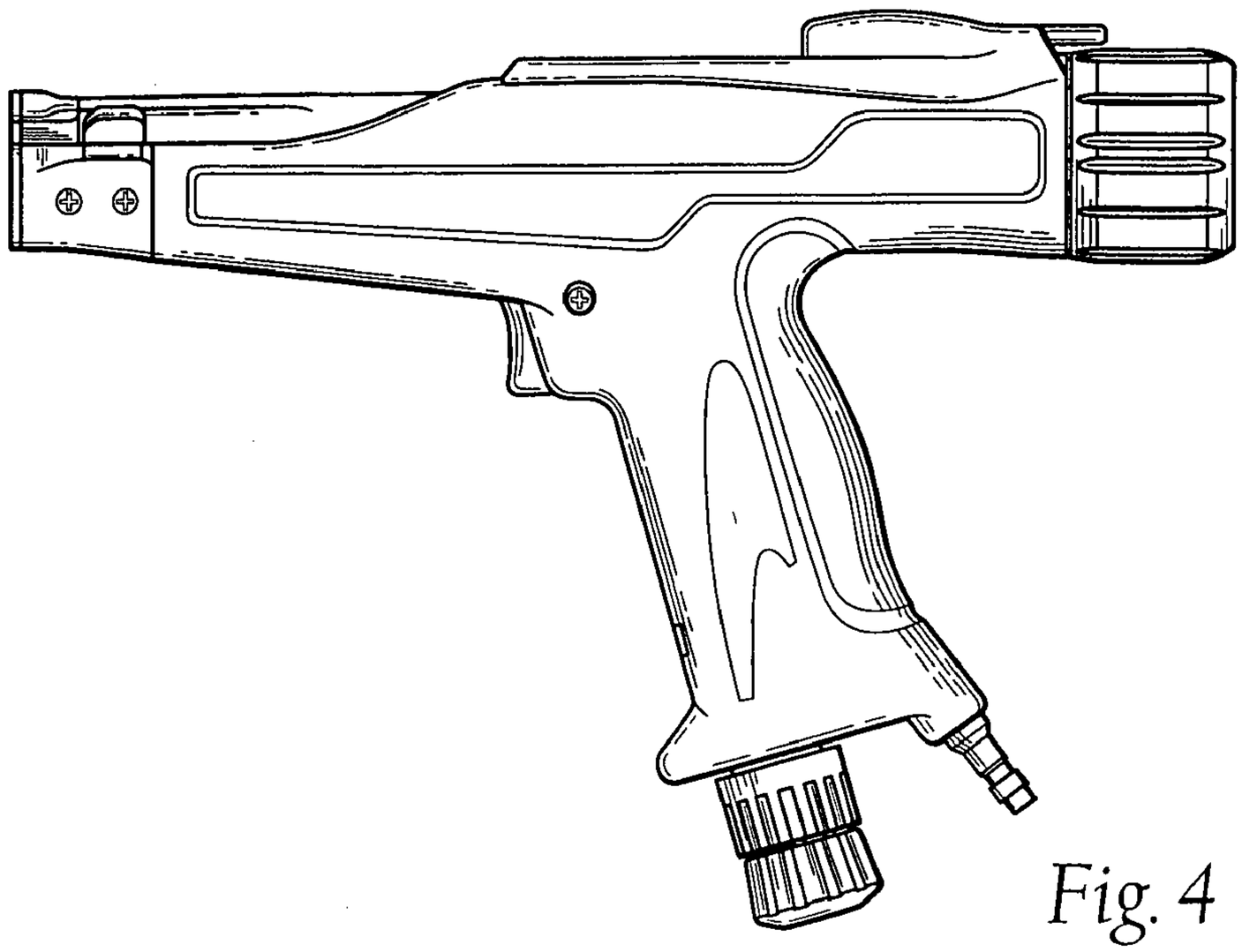


Fig. 4

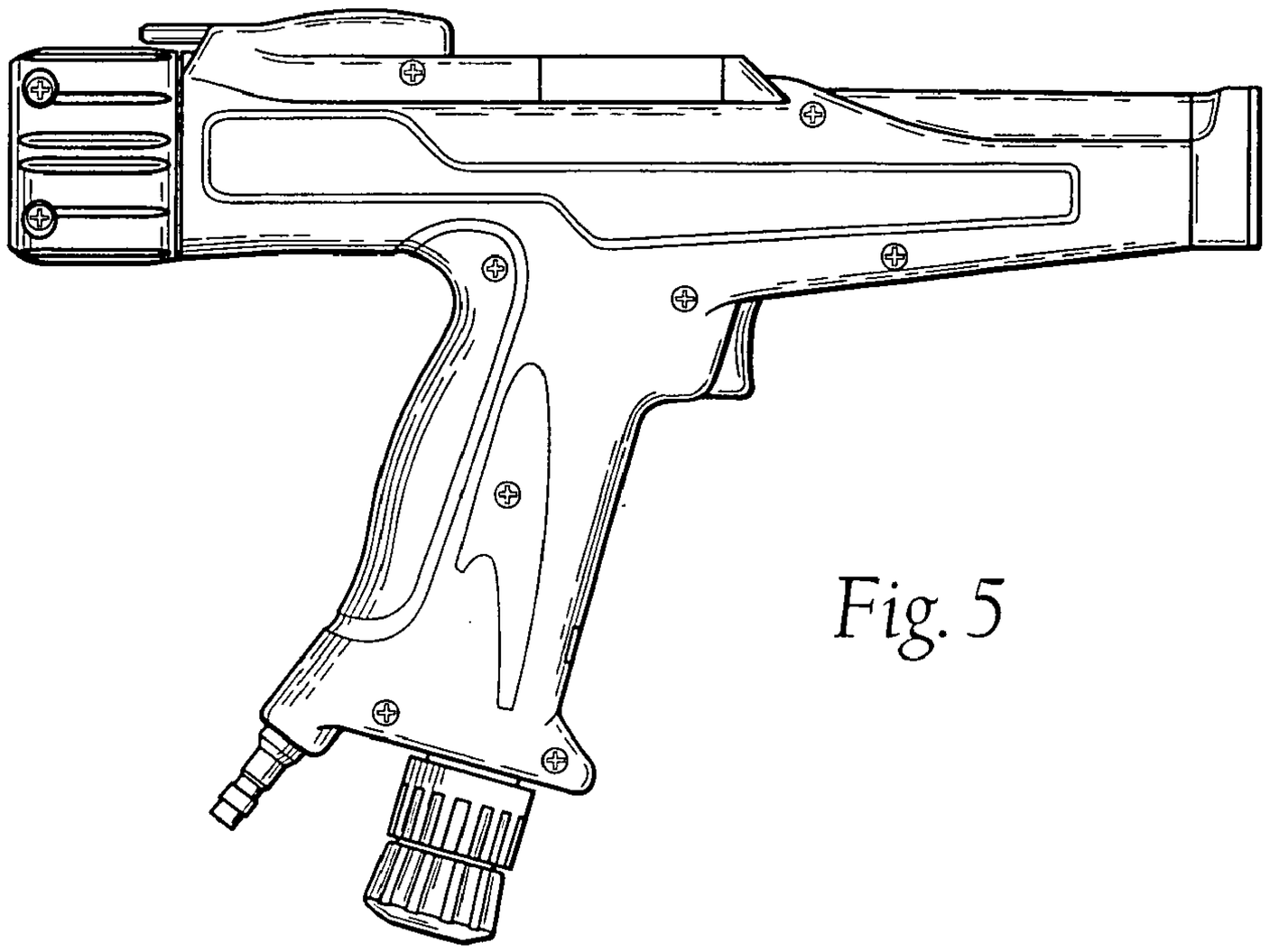


Fig. 5

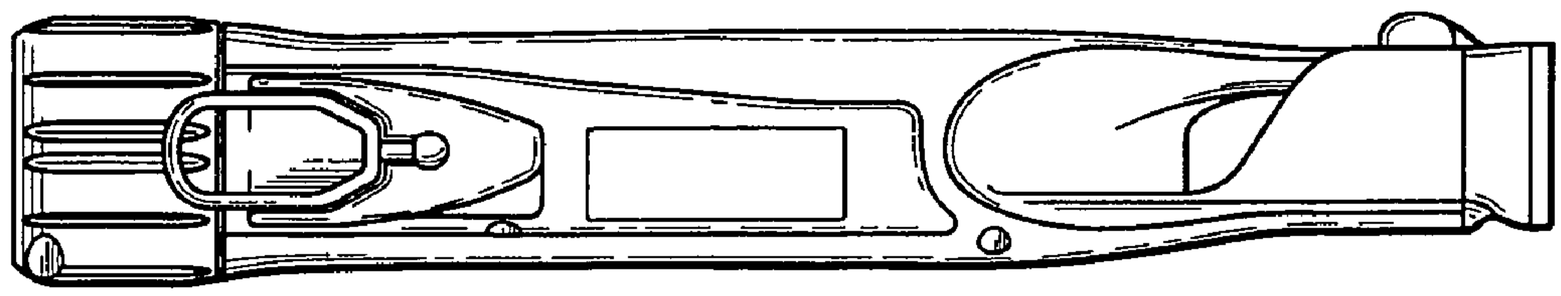


Fig. 6

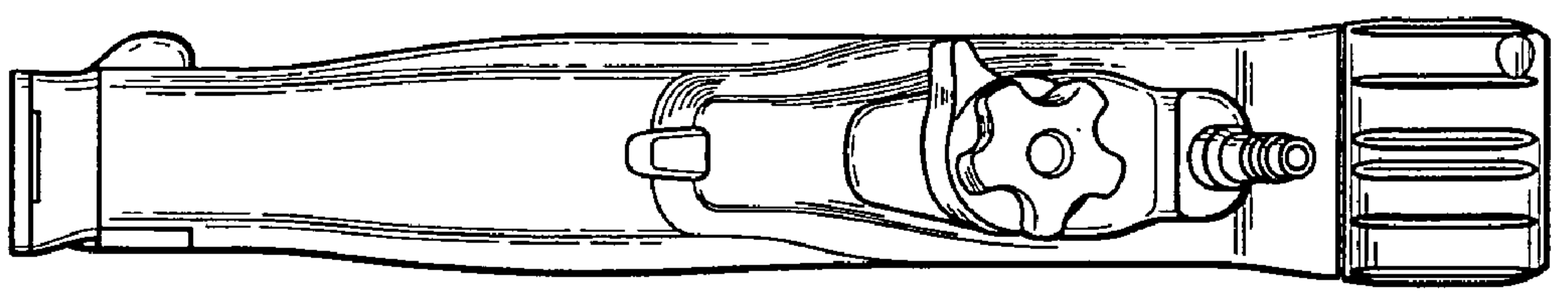


Fig. 7

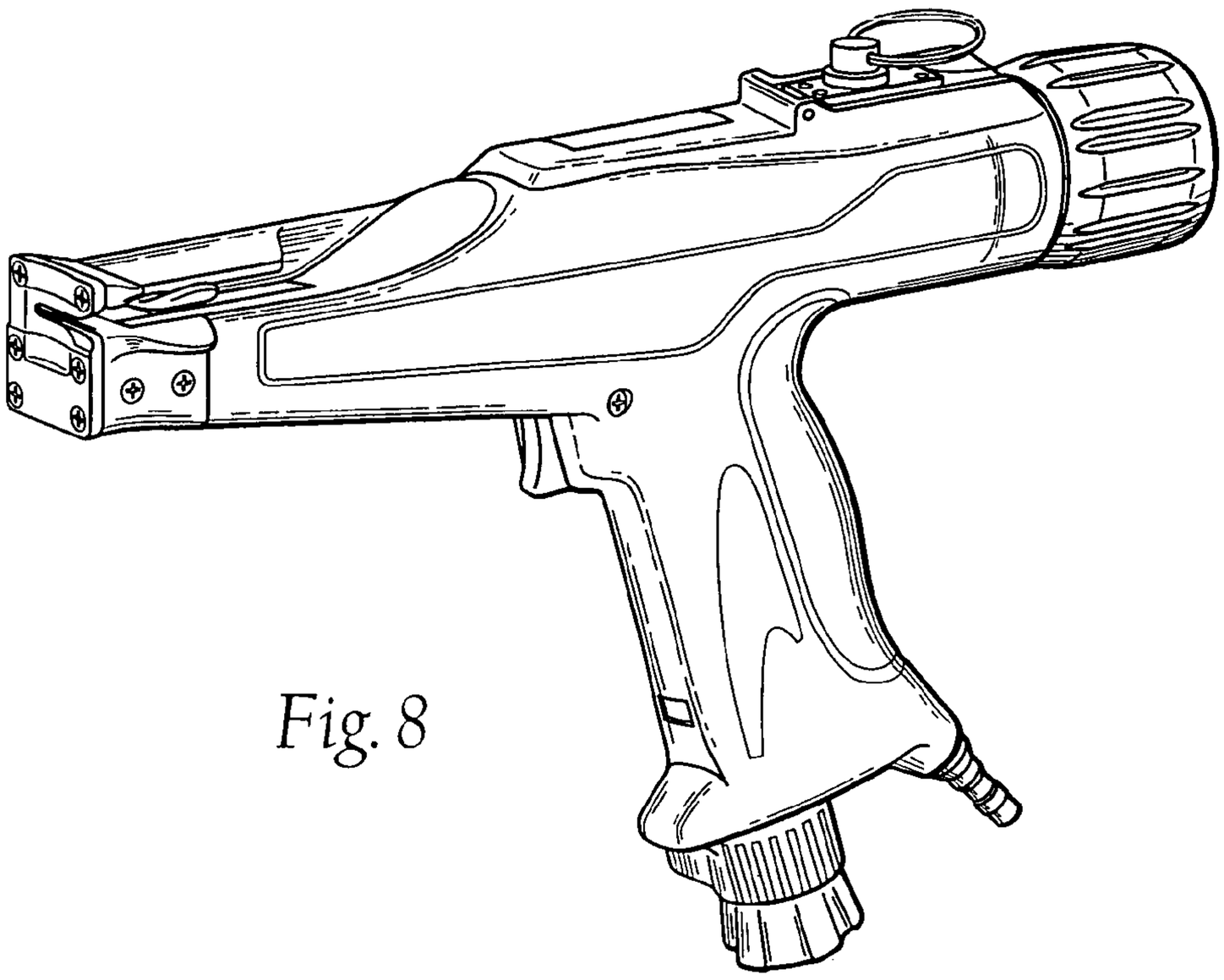


Fig. 8

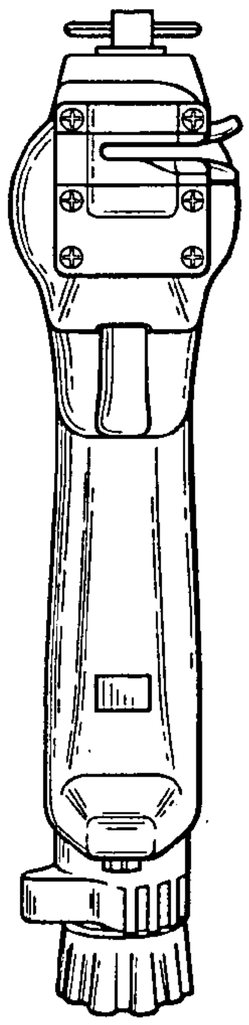


Fig. 9

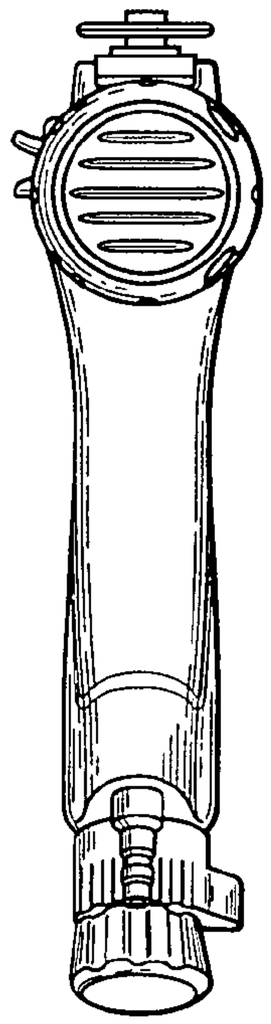


Fig. 10

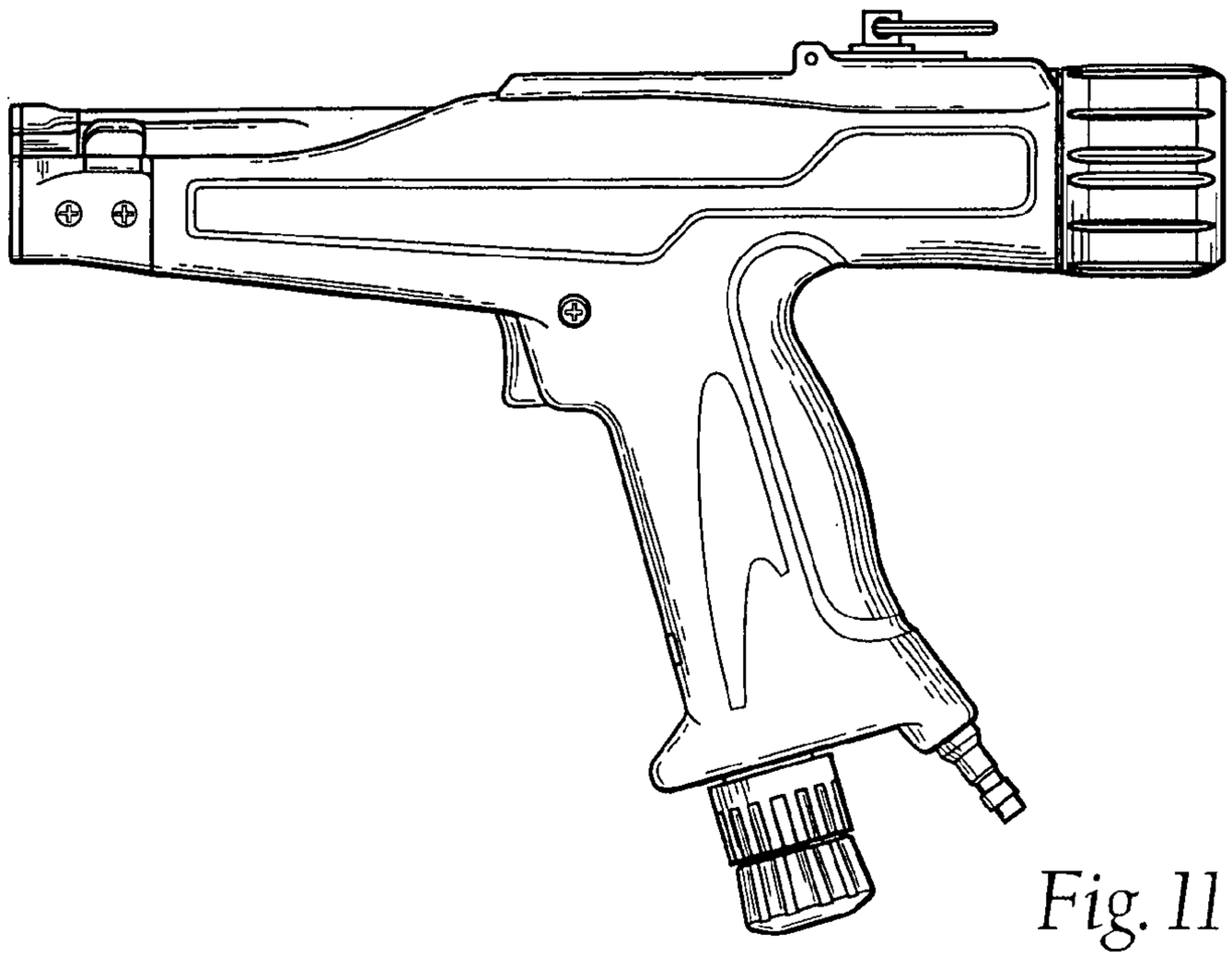


Fig. 11

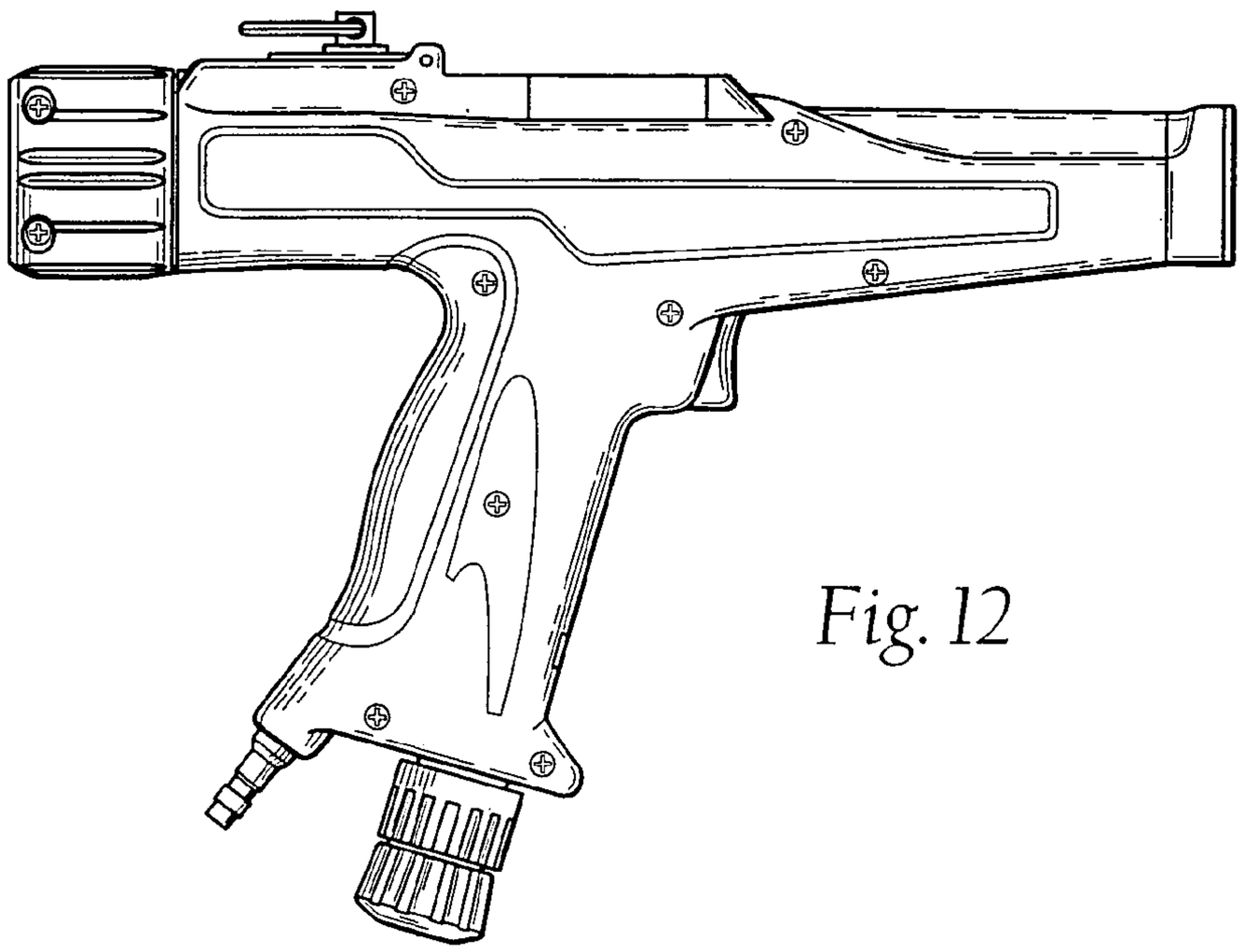


Fig. 12

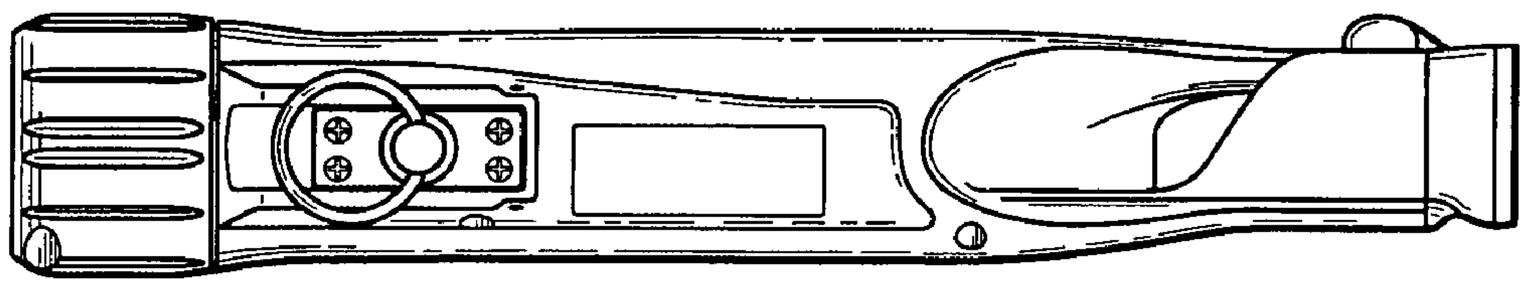


Fig. 13

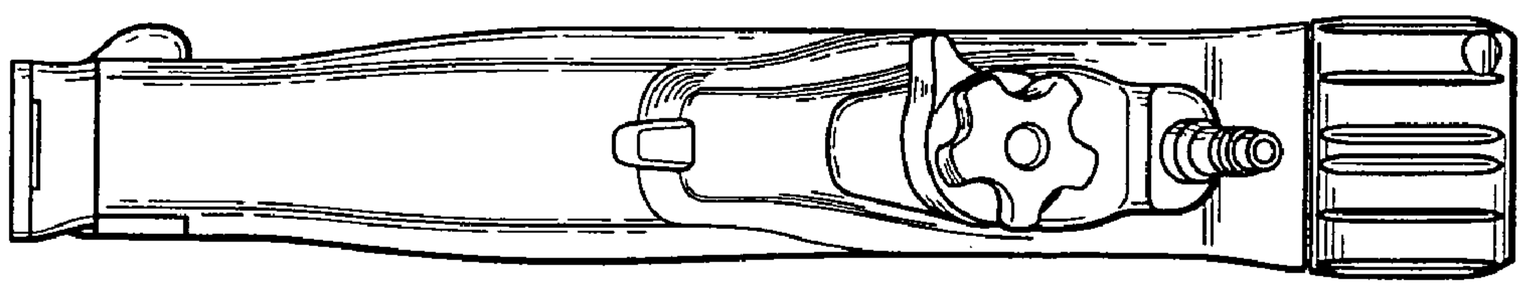


Fig. 14

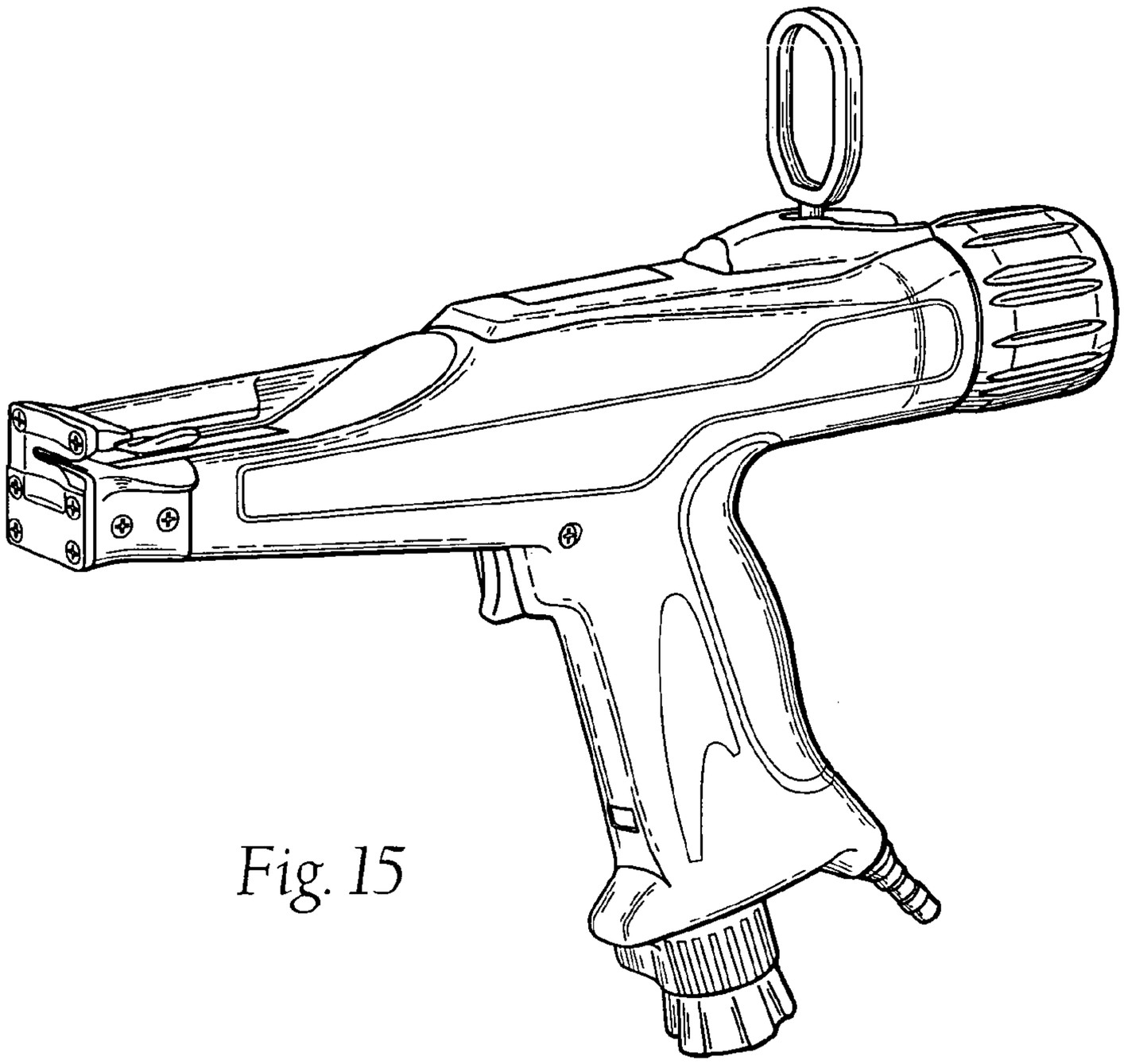


Fig. 15

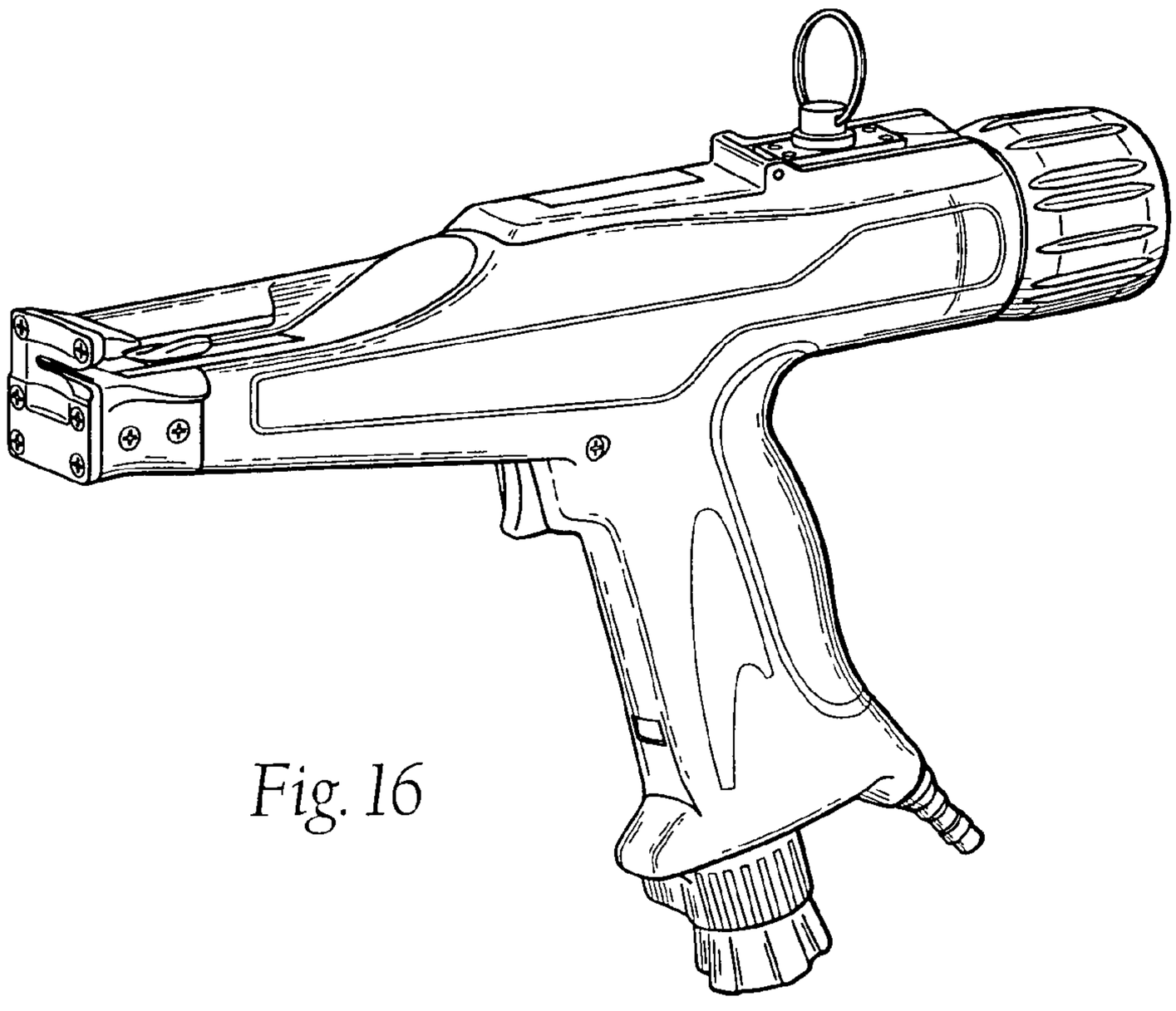


Fig. 16