



US00D690177S

(12) **United States Design Patent**
Frenken

(10) **Patent No.:** **US D690,177 S**

(45) **Date of Patent:** **** Sep. 24, 2013**

(54) **HAND-HELD POWER TOOL**

(75) **Inventor:** **Egbert Frenken**, Heinsberg (DE)

(73) **Assignee:** **Greenlee Textron Inc.**, Rockford, IL (US)

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

(21) **Appl. No.:** **29/425,289**

(22) **Filed:** **Jun. 21, 2012**

(30) **Foreign Application Priority Data**

Dec. 22, 2011 (EM) 001307318

(51) **LOC (9) Cl.** **08-03**

(52) **U.S. Cl.**
USPC **D8/68; D8/60**

(58) **Field of Classification Search**
USPC D8/60, 61, 62, 67, 68, 69; 81/57,
81/57.11, 57.14, 57.26, 429, 464, 469; 173/2,
173/170, 176, 181

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D309,563	S *	7/1990	Astle	D8/60
D329,793	S *	9/1992	Fukuda	D8/60
5,381,686	A *	1/1995	Thorup	72/453.06
D378,340	S *	3/1997	Harter	D8/60
6,453,719	B1 *	9/2002	Heskey et al.	72/453.16
6,619,101	B1 *	9/2003	Faucher et al.	72/456
6,666,064	B2 *	12/2003	LeFavour et al.	72/453.15
6,718,870	B1 *	4/2004	Frenken	100/266
D531,867	S *	11/2006	Payne et al.	D8/61
D673,829	S *	1/2013	Takehima et al.	D8/61
2005/0005672	A1 *	1/2005	Sneath	72/453.16
2009/0313820	A1 *	12/2009	Roman et al.	29/863

FOREIGN PATENT DOCUMENTS

FR 2698026 A1 * 5/1994

OTHER PUBLICATIONS

CN-58H: 6 Ton Remote Compression C-Head with Rubber Boot—95" Jaw Opening. Apr. 13, 2013 [online], [retrieved on May 8, 2013]. Retrieved from the Internet <URL: <http://www.huskiertools.com/products/cn-58h-6-ton-remote-compression-c-head-with-rubber-boot-95-jaw-opening/>>.*

Battery Powered Hydraulic Tools. www.crimping-tool.com. Oct. 4, 2012 [online], [retrieved on May 8, 2013]. Retrieved from the Internet <URL: <http://www.crimping-tool.com/Battery-Powered-Hydraulic-Crimping-Tools.htm>>.*

(Continued)

Primary Examiner — Philip S Hyder

Assistant Examiner — Darlington Ly

(74) *Attorney, Agent, or Firm* — Klintworth & Rozenblat IP LLC

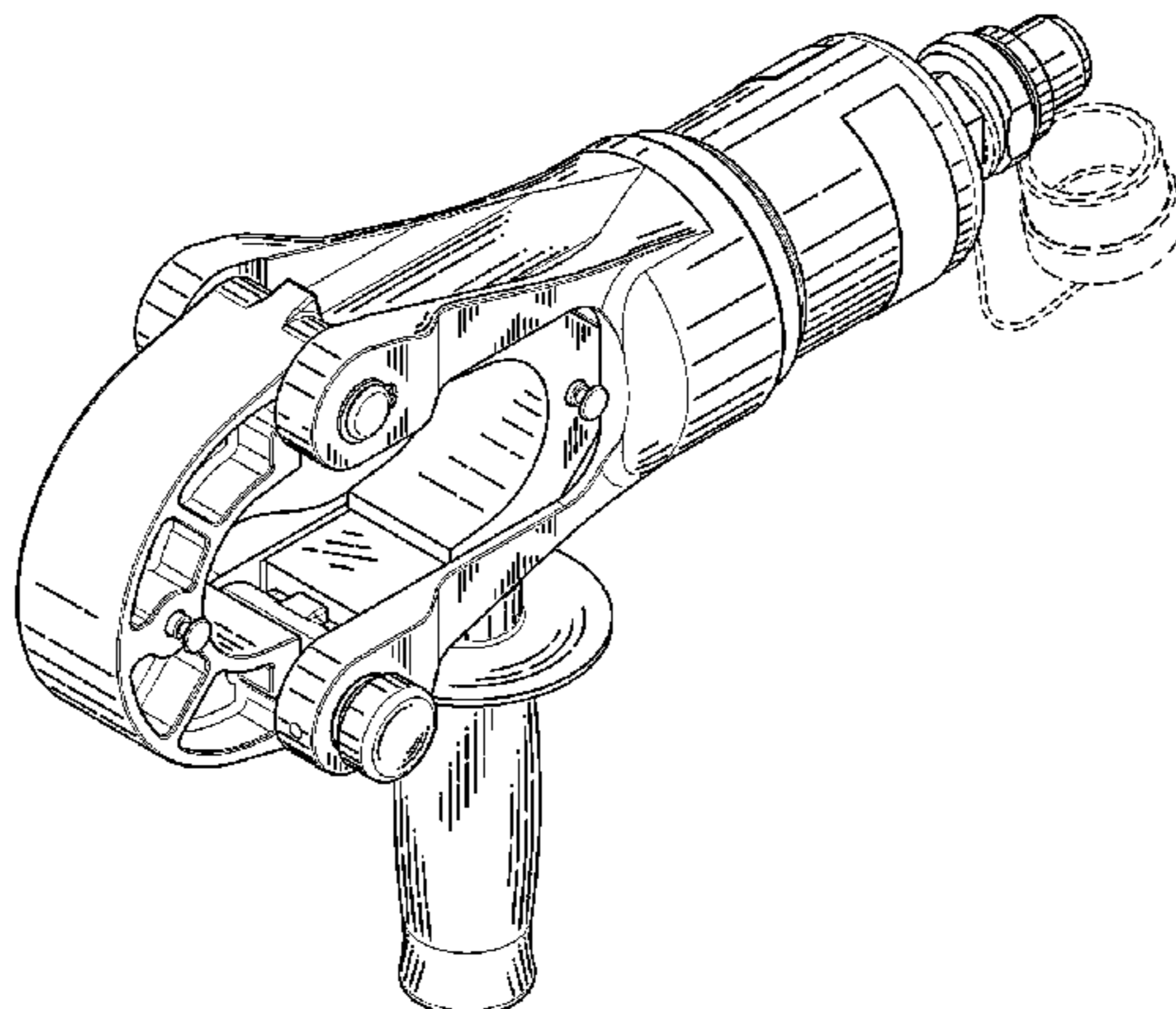
(57) **CLAIM**

The ornamental design for a hand-held power tool, as shown and described.

DESCRIPTION

FIG. 1 is a right side elevation view of a hand-held power tool; FIG. 2 is a top plan view thereof; FIG. 3 is a bottom plan view thereof; FIG. 4 is a rear elevation view thereof; FIG. 5 is a front elevation view thereof; FIG. 6 is a left side elevation view thereof; FIG. 7 is a top, front, and right side perspective view thereof; and, FIG. 8 is a top, rear, and left side perspective view thereof, wherein a hydraulic pump is shown connected. The broken lines shown in the drawings illustrate portions of the hand-held power tool and environmental structure that form no part of claimed design.

1 Claim, 4 Drawing Sheets



(56)

References Cited

OTHER PUBLICATIONS

Green Lee A Tectron Company—Crimp Tool, Dieless Remote FT. Apr. 9, 2012 [online], [retrieved on May 8, 2013]. Retrieved from the Internet <URL: http://www.greenlee.com/products/CRIMP-TOOL%2540cDIELESS%2540dREMOTE-FT.html?product_id=17980>.*

Thomas & Betts. Power-Assisted Compression Tools: #8 to 1500 or 2000MCM. Apr. 9, 2012 [online], [retrieved on May 8, 2013]. Retrieved from the Internet <URL: <http://www.specialized.net/Specialized//Assets/ProductSpecification//272X016.PDF>>.*

* cited by examiner

Fig. 3

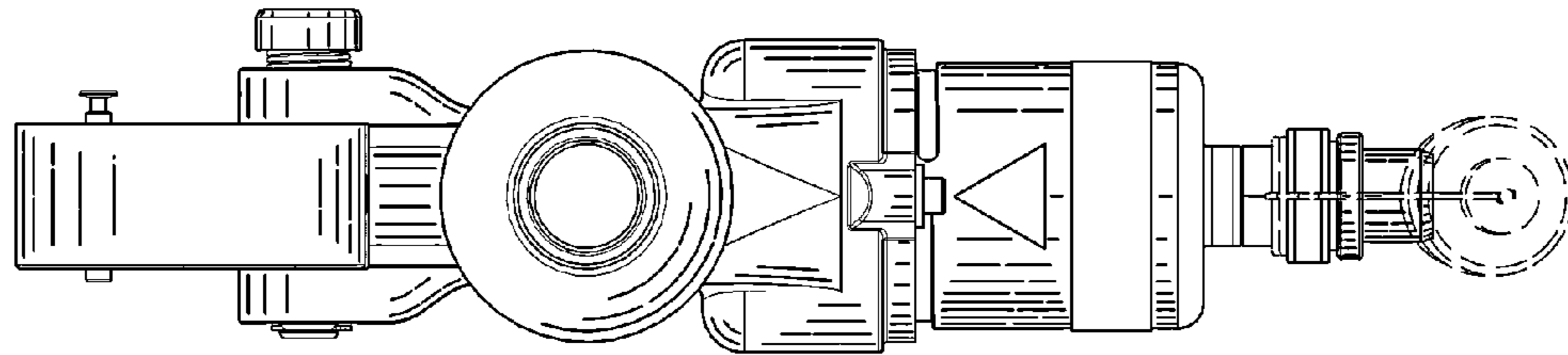


Fig. 1

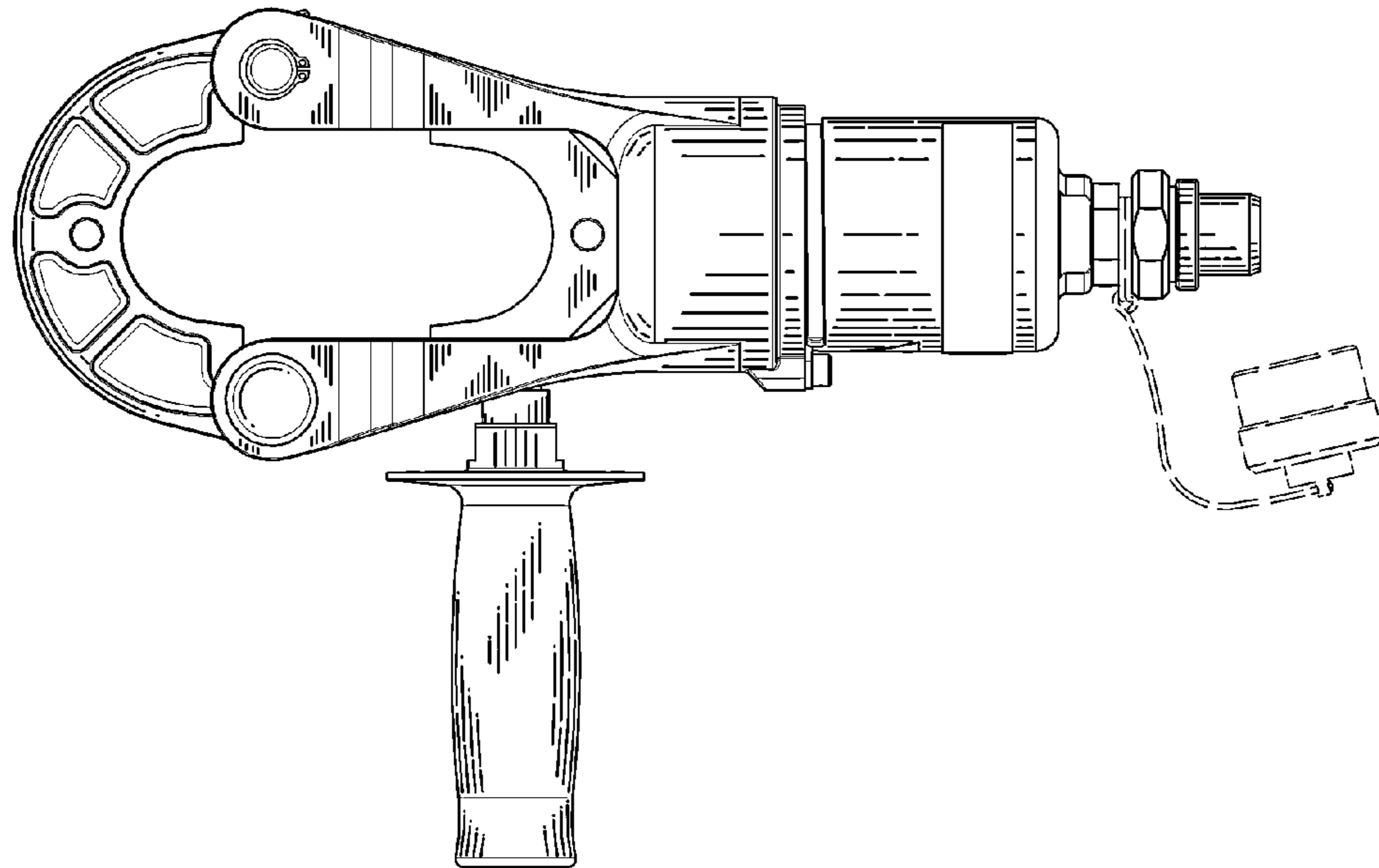


Fig. 2

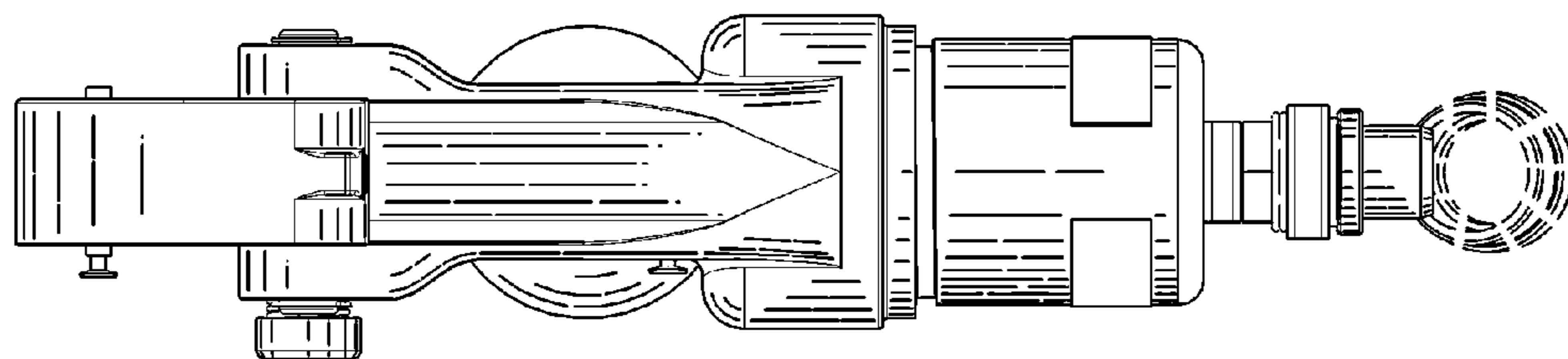


Fig. 4

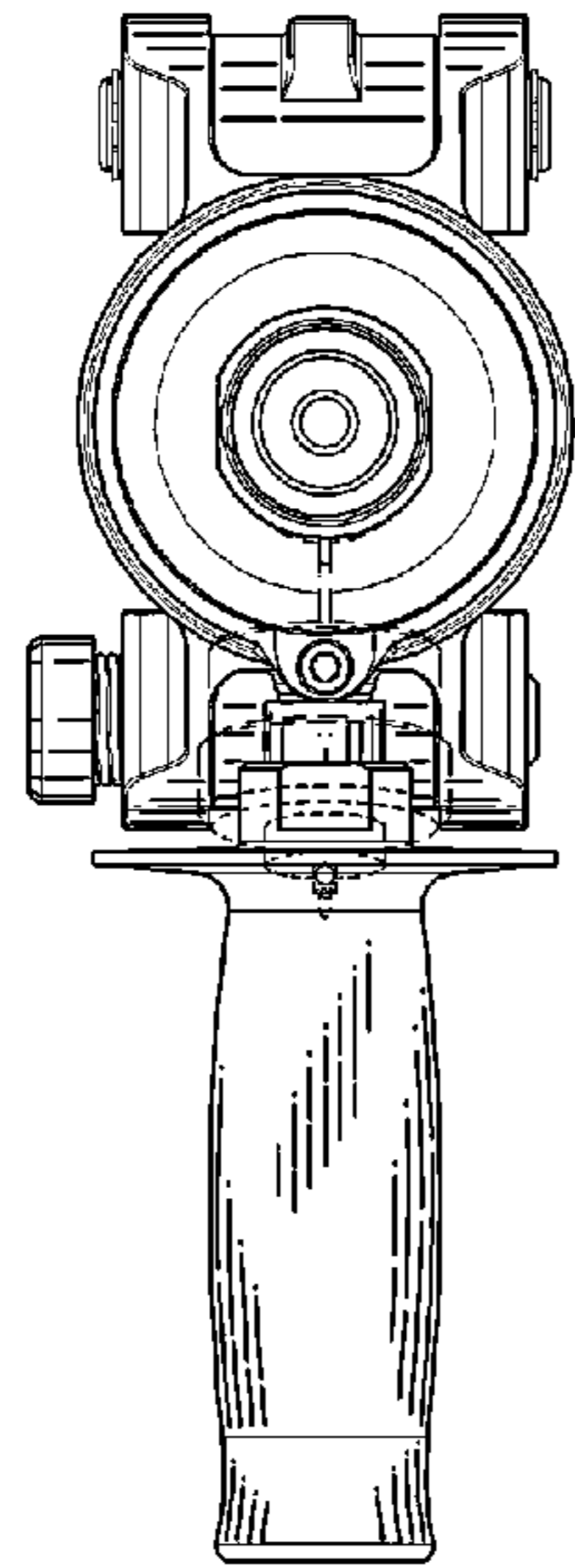


Fig. 5

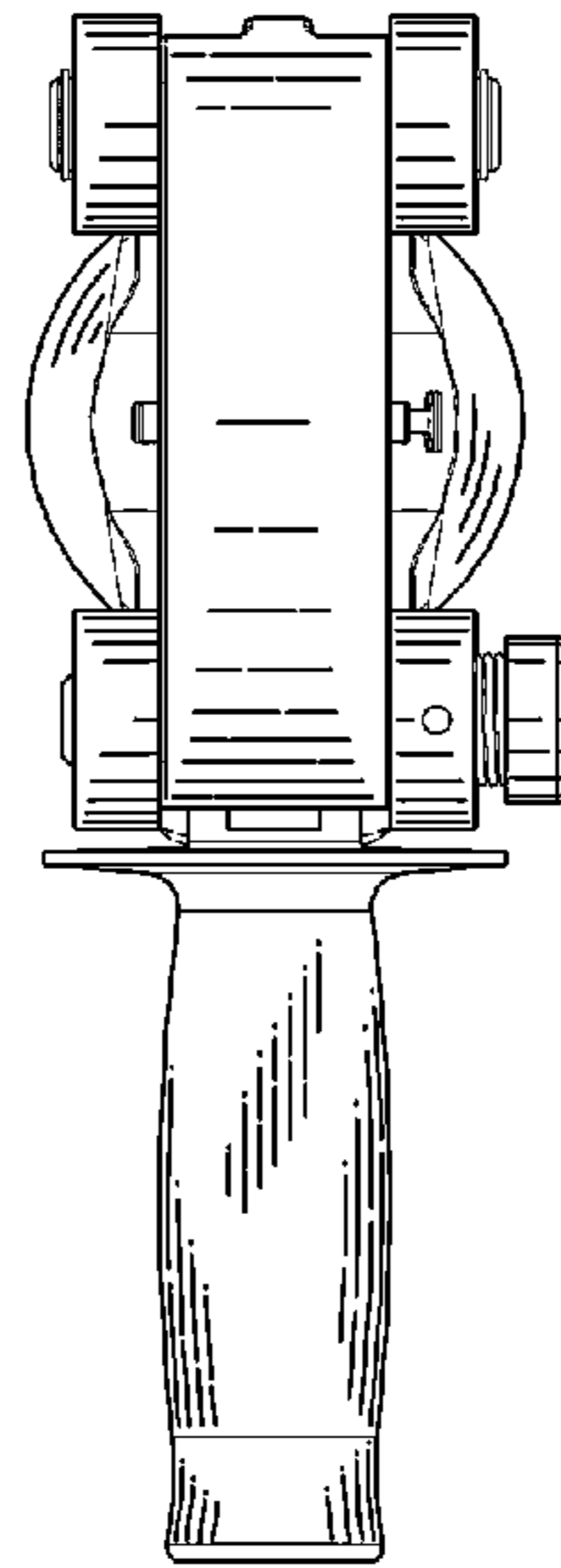


Fig. 6

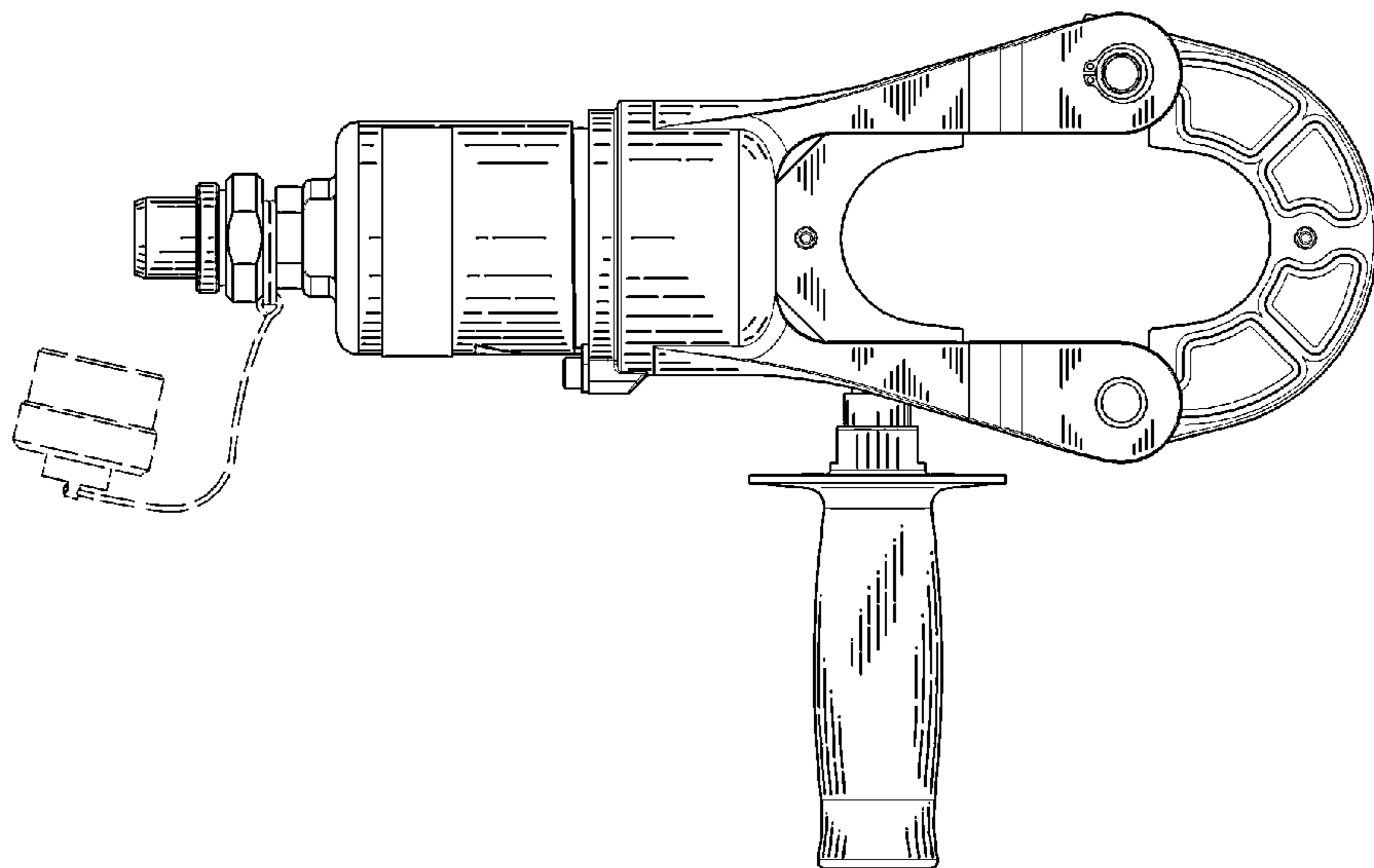


Fig. 7

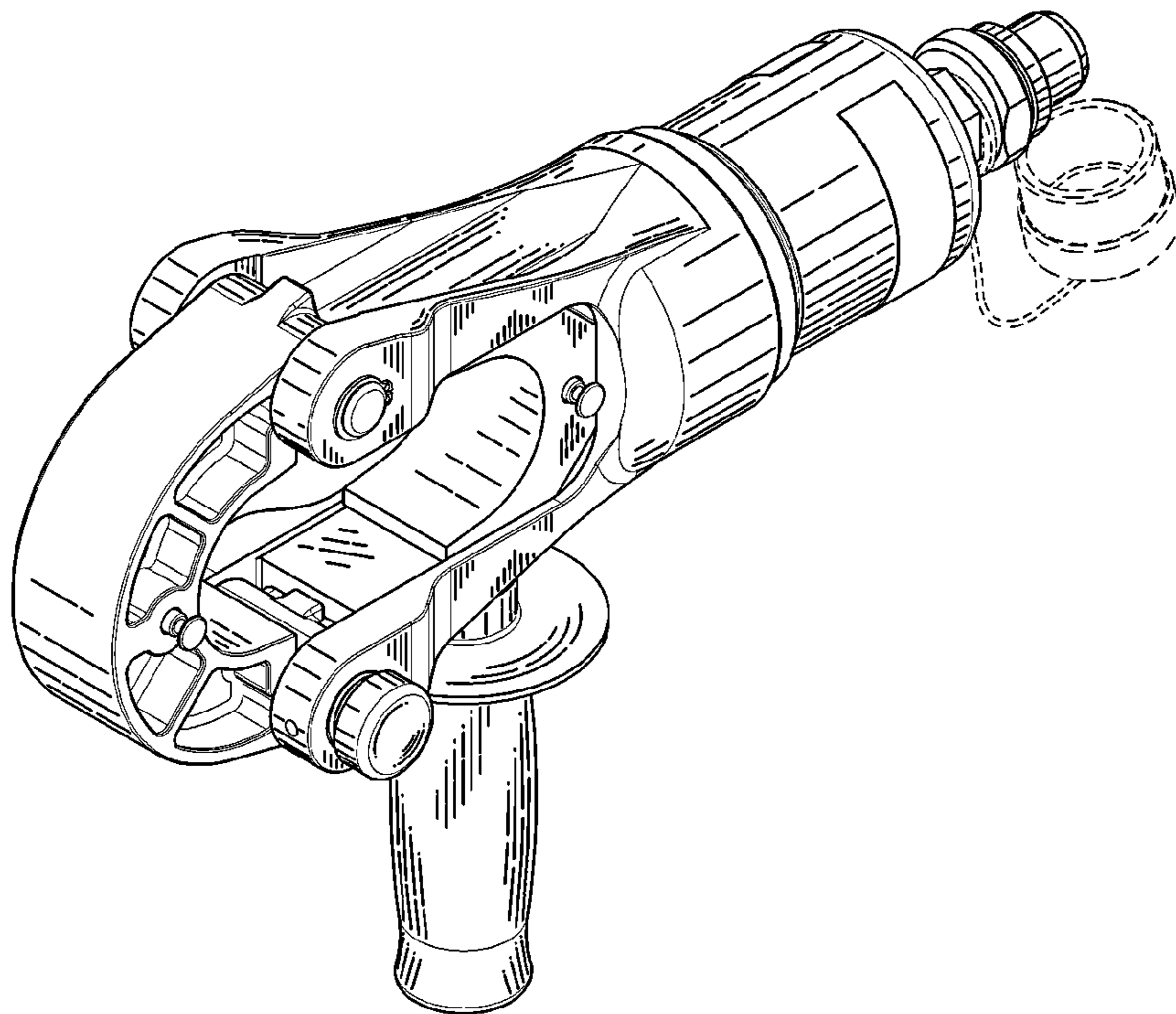


Fig. 8

