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Dai et al.

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(54) **PNEUMATIC WRENCH**

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(**) Term: **15 Years**

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(51) **LOC (12) Cl.** **08-05**

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

(58) **Field of Classification Search**
USPC D8/61, 67, 68
CPC B62D 23/005; B62D 29/00; B62D 29/043;
B62D 31/00; B62D 33/046; B62D 35/00;
B62D 35/001; B60Q 1/0005
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D524,136 S *	7/2006	Taniguchi	D8/68
D525,099 S *	7/2006	Nagasaka	D8/68
D556,002 S *	11/2007	Ino	D8/68
D567,615 S *	4/2008	Taniguchi	D8/68
D577,558 S *	9/2008	Taniguchi	D8/68
D579,743 S *	11/2008	Lopano	D8/68

D584,123 S *	1/2009	Lopano	D8/68
D585,715 S *	2/2009	Okuda	D8/68
D585,716 S *	2/2009	Taniguchi	D8/68
D606,376 S *	12/2009	Okuda	D8/68
D610,421 S *	2/2010	Taniguchi	D8/68
D614,468 S *	4/2010	Aglassinger	D8/68
D617,622 S *	6/2010	Lopano	D8/68
D628,038 S *	11/2010	Aoki	D8/68
D656,804 S *	4/2012	Murray	D8/68
D672,627 S *	12/2012	Kawase	D8/61
D677,137 S *	3/2013	Kawase	D8/68
D678,024 S *	3/2013	Taniguchi	D8/68
D679,160 S *	4/2013	Okuda	D8/68
D679,161 S *	4/2013	Kawase	D8/61
D691,444 S *	10/2013	Tirone	D8/68
D700,822 S *	3/2014	Tschopp	D8/68
D707,522 S *	6/2014	Naksen	D8/68
D721,938 S *	2/2015	Aoki	D8/68
D761,069 S *	7/2016	Aoki	D8/68
D777,545 S *	1/2017	Kosugi	D8/68

* cited by examiner

Primary Examiner — Darlington Ly

(57) **CLAIM**

The ornamental design for a pneumatic wrench, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a pneumatic wrench showing my new design;
FIG. 2 is a front elevational view thereof;
FIG. 3 is a rear elevational view thereof;
FIG. 4 is a left side elevational view thereof;
FIG. 5 is a right side elevational view thereof;
FIG. 6 is a top plan view thereof; and,
FIG. 7 is a bottom plan view thereof.

1 Claim, 7 Drawing Sheets

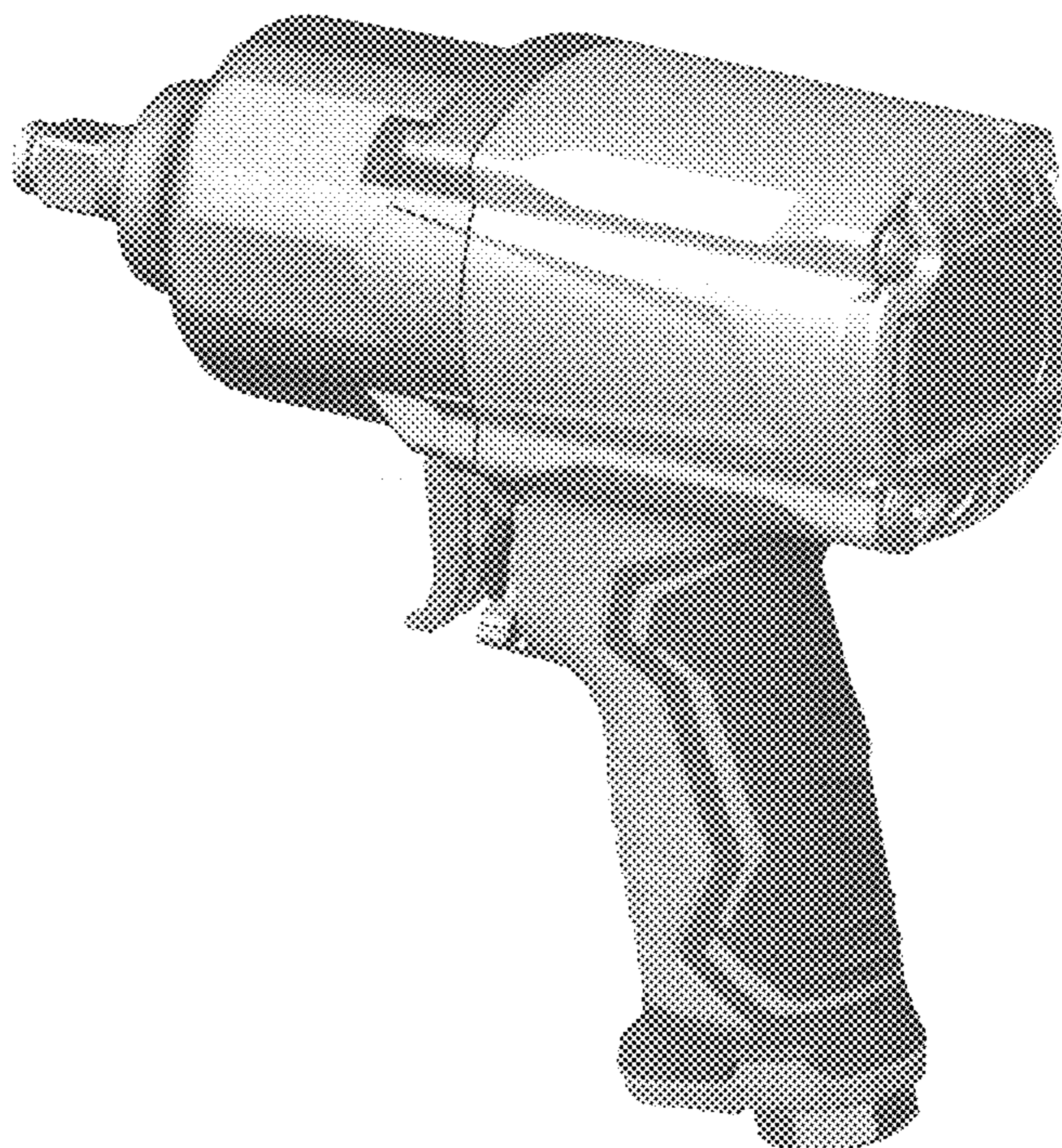




FIG.1

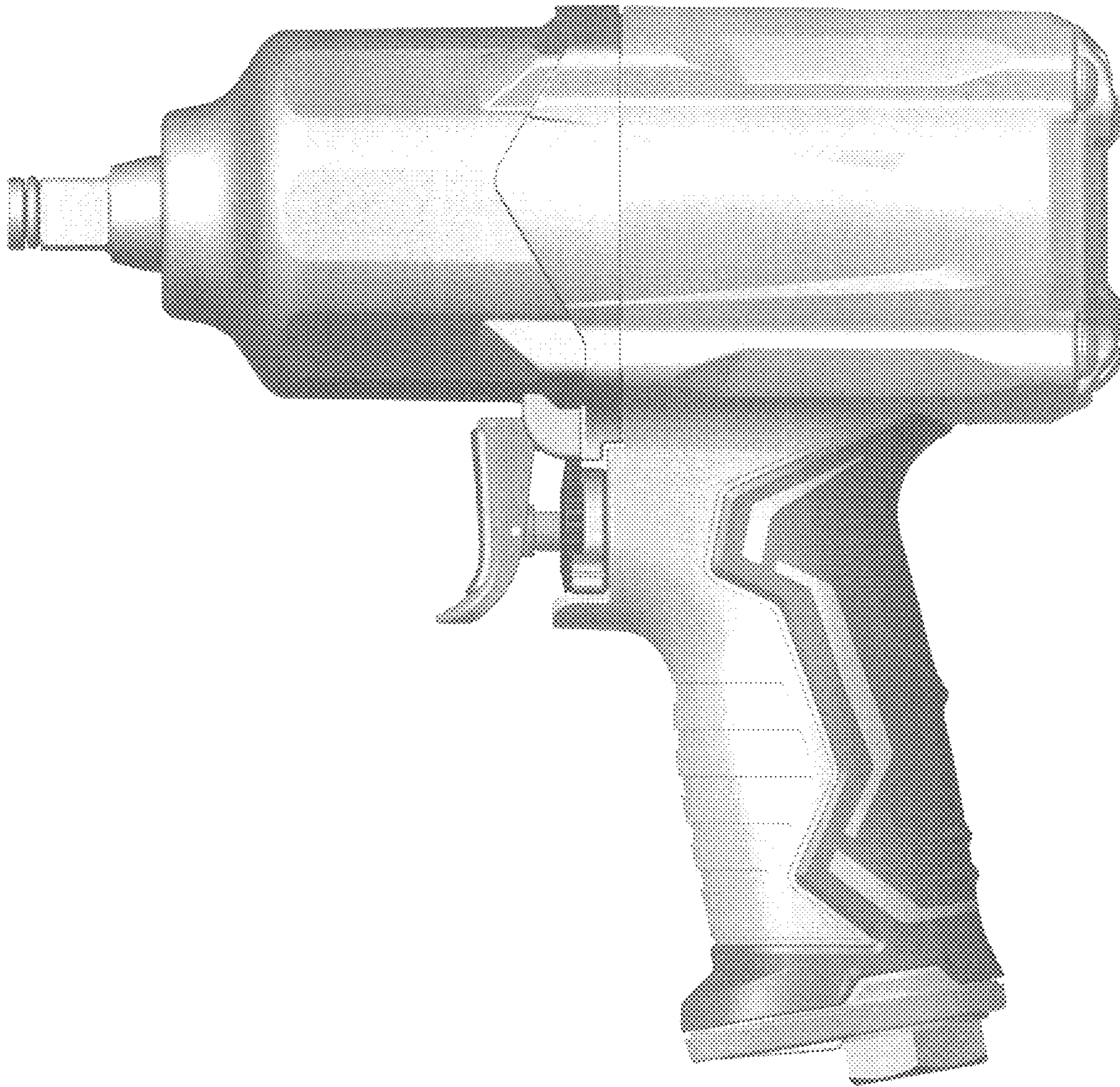


FIG.2

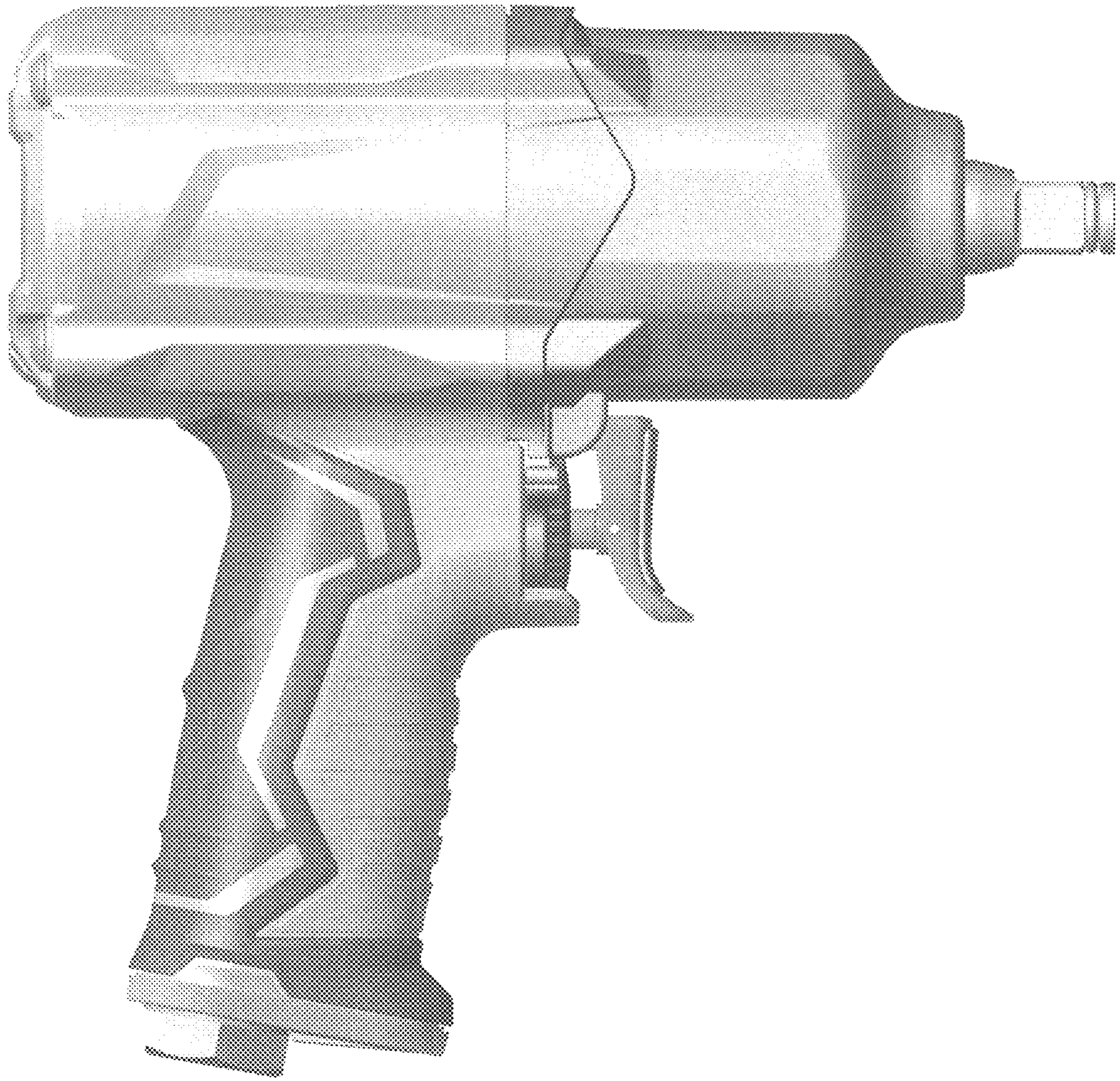


FIG.3

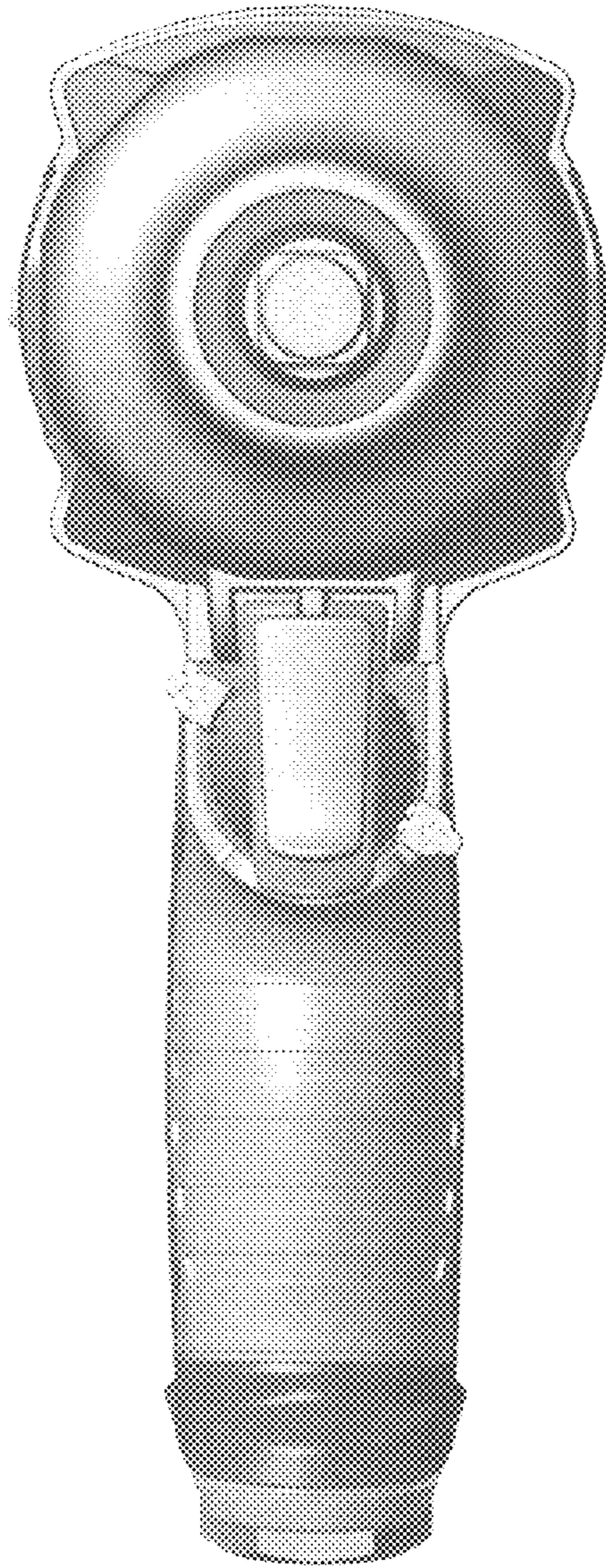


FIG.4

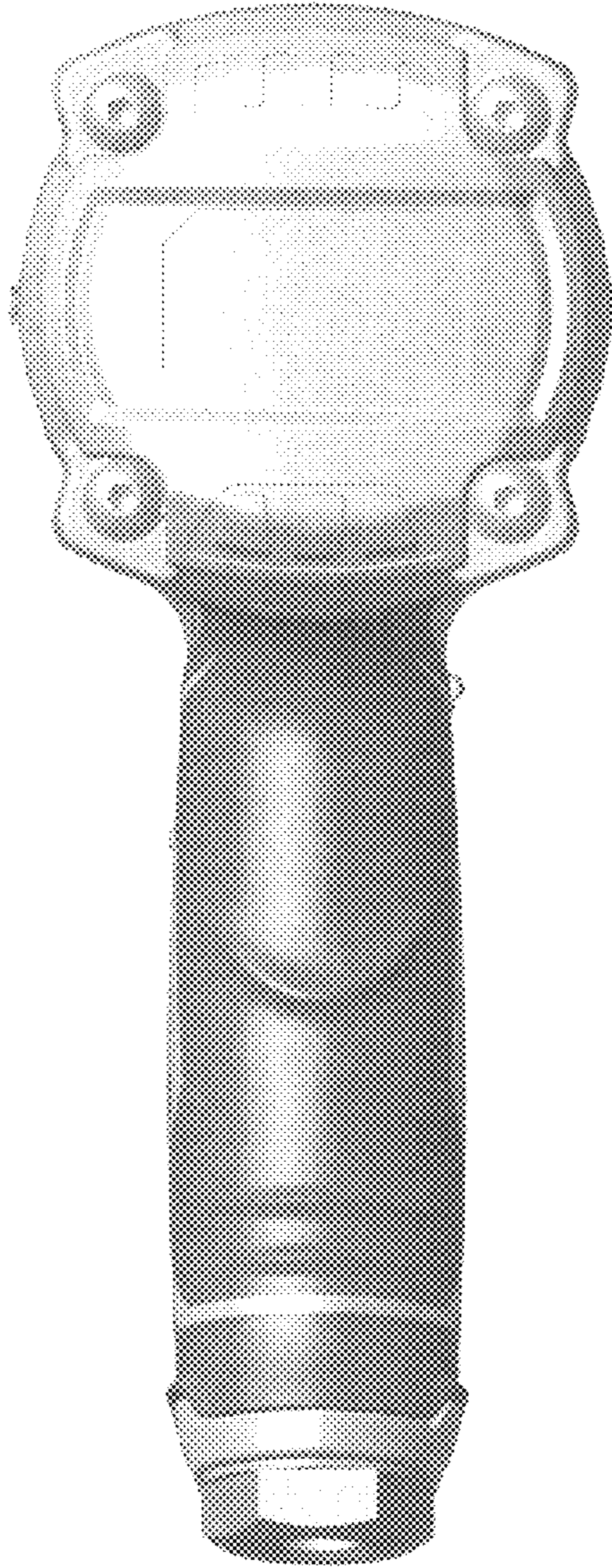


FIG.5

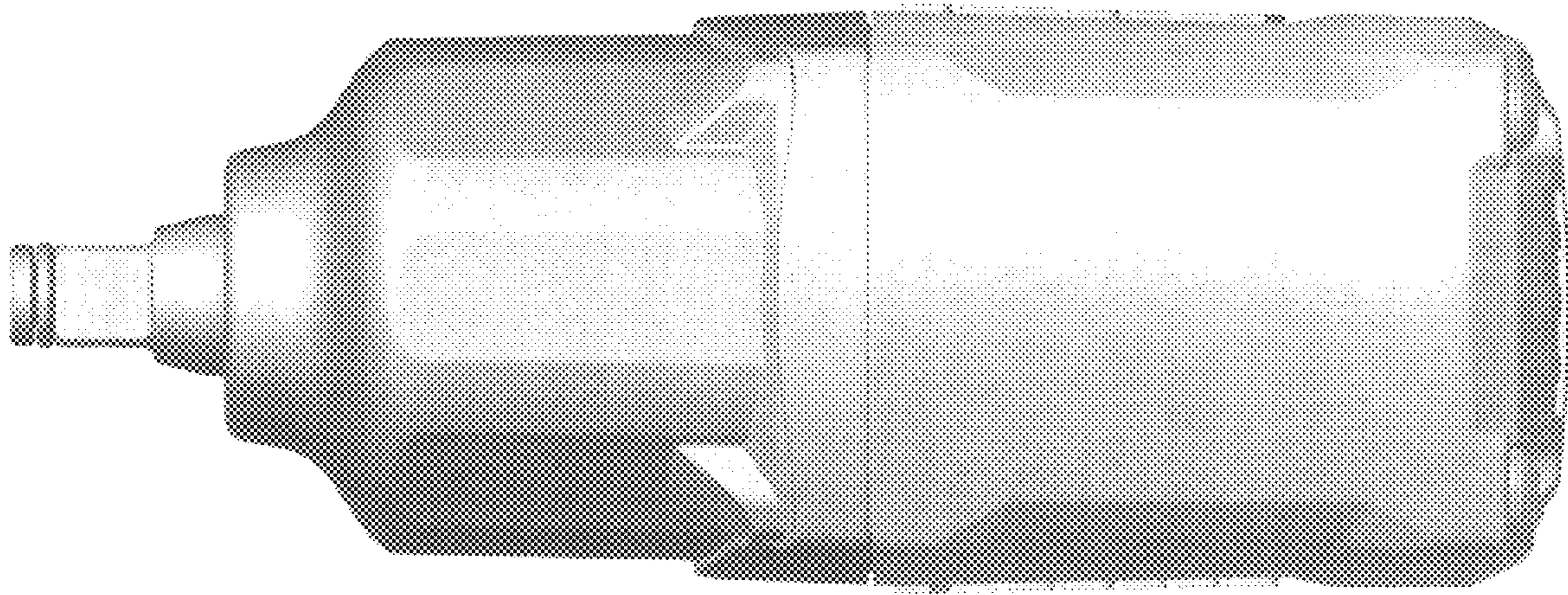


FIG.6

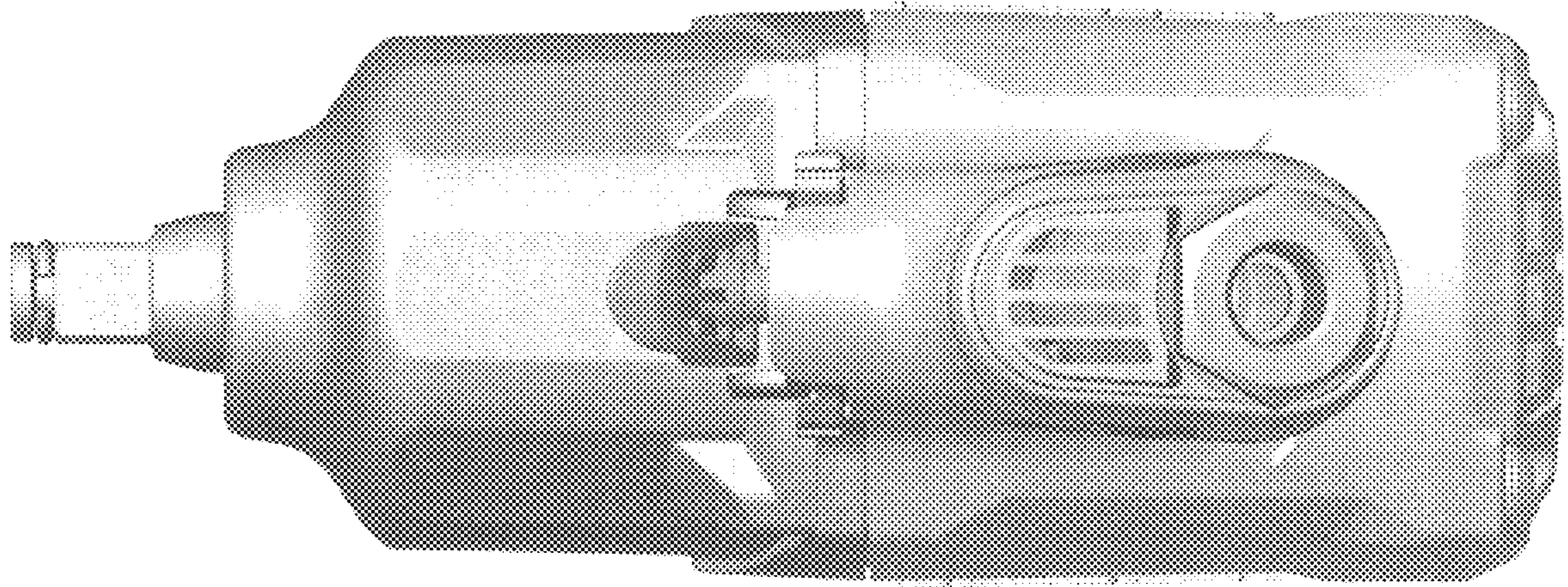


FIG.7