



US00D883332S

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

(10) **Patent No.:** **US D883,332 S**

(45) **Date of Patent:** **\*\* May 5, 2020**

(54) **AIR COMPRESSOR**

(71) Applicant: **FIAC S.P.A.**, Sasso Marconi (Bologna)  
(IT)

(72) Inventor: **Mauro Galli**, Bologna (IT)

(73) Assignee: **FIAC S.P.A.**, Sasso Marconi (IT)

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

(21) Appl. No.: **29/660,001**

(22) Filed: **Aug. 14, 2018**

(30) **Foreign Application Priority Data**

Feb. 19, 2018 (EM) ..... 004714509-0009

(51) **LOC (12) Cl.** ..... **15-02**

(52) **U.S. Cl.**  
USPC ..... **D15/9**

(58) **Field of Classification Search**  
USPC ..... D15/7-9; D23/231, 232  
CPC .... F04B 41/00-06; F04B 31/00; F04B 35/00;  
F04B 53/92; F04B 1/005; F02M 37/04;  
F02M 37/14  
See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

5,584,675 A \* 12/1996 Steurer ..... F04B 39/066  
417/372  
D377,967 S \* 2/1997 Rozek ..... D15/9  
D379,996 S \* 6/1997 Leu ..... D15/9  
D382,883 S \* 8/1997 Breitzman ..... D15/9  
D412,174 S \* 7/1999 Faulkner ..... D15/9  
6,331,101 B2 \* 12/2001 Leu ..... F04B 35/04  
417/415

D488,820 S \* 4/2004 Rozek ..... D15/7  
D490,823 S \* 6/2004 Hsiao ..... D15/9  
D492,700 S \* 7/2004 Hsiao ..... D15/7  
D498,482 S \* 11/2004 Hsiao ..... D15/9  
D499,119 S \* 11/2004 Thomas, Jr. .... D15/9  
D526,665 S \* 8/2006 Hsiao ..... D15/9  
D527,025 S \* 8/2006 Hsiao ..... D15/9  
D528,132 S \* 9/2006 Hsiao ..... D15/9  
D654,933 S \* 2/2012 Yamanaka ..... D15/7  
D660,321 S \* 5/2012 Hsiao ..... D15/7  
D660,322 S \* 5/2012 Hsiao ..... D15/7  
2006/0275160 A1 \* 12/2006 Leu ..... F04B 27/005  
417/415  
2010/0178185 A1 \* 7/2010 Leu ..... F04B 39/123  
417/572

\* cited by examiner

*Primary Examiner* — Mitchell I. Siegel

(74) *Attorney, Agent, or Firm* — Shuttleworth &  
Ingersoll, PLC; Timothy J. Klima

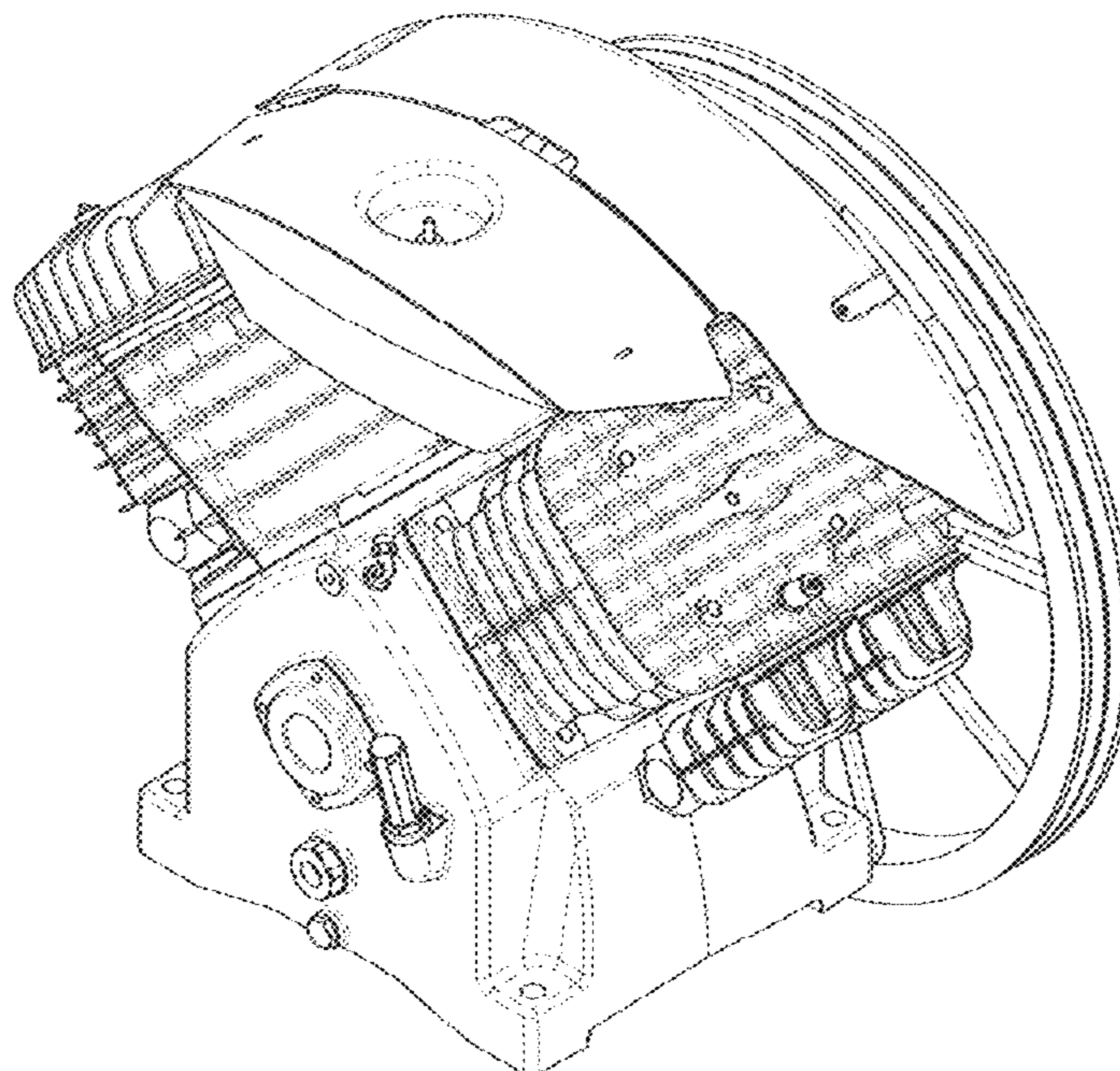
(57) **CLAIM**

The ornamental design for an air compressor, as shown and described.

**DESCRIPTION**

FIG. 1 is a front perspective view of an air compressor, showing my new design;  
FIG. 2 is a front elevational view thereof;  
FIG. 3 is a left side elevational view thereof;  
FIG. 4 is a right side elevational view thereof;  
FIG. 5 is a back elevational view thereof;  
FIG. 6 is a top plan view thereof;  
FIG. 7 is a bottom plan view thereof; and,  
FIG. 8 is a back perspective view thereof.  
Any broken lines in the figures illustrate portions of the air compressor that form no part of the claimed design.

**1 Claim, 4 Drawing Sheets**





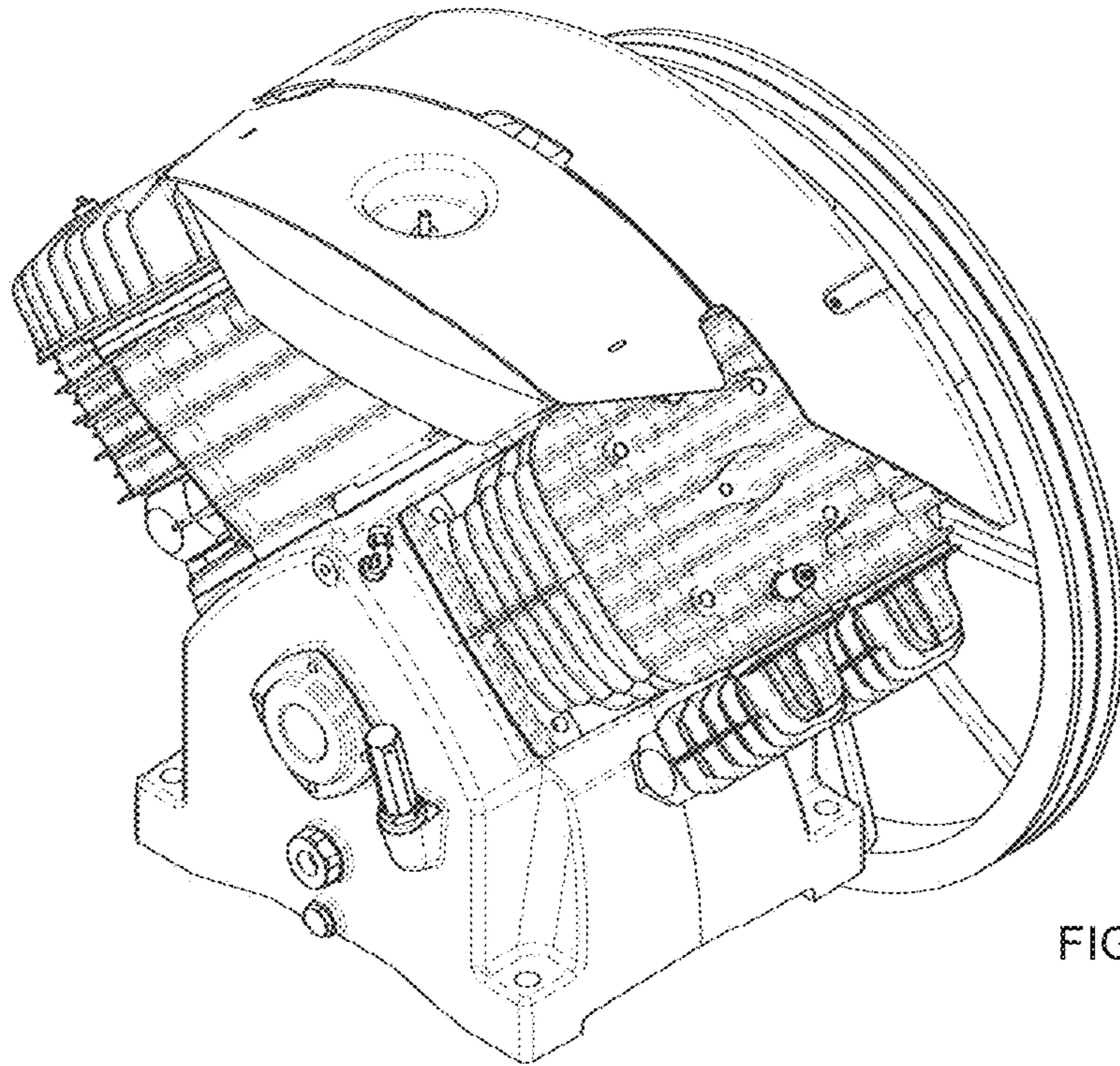


FIG. 1

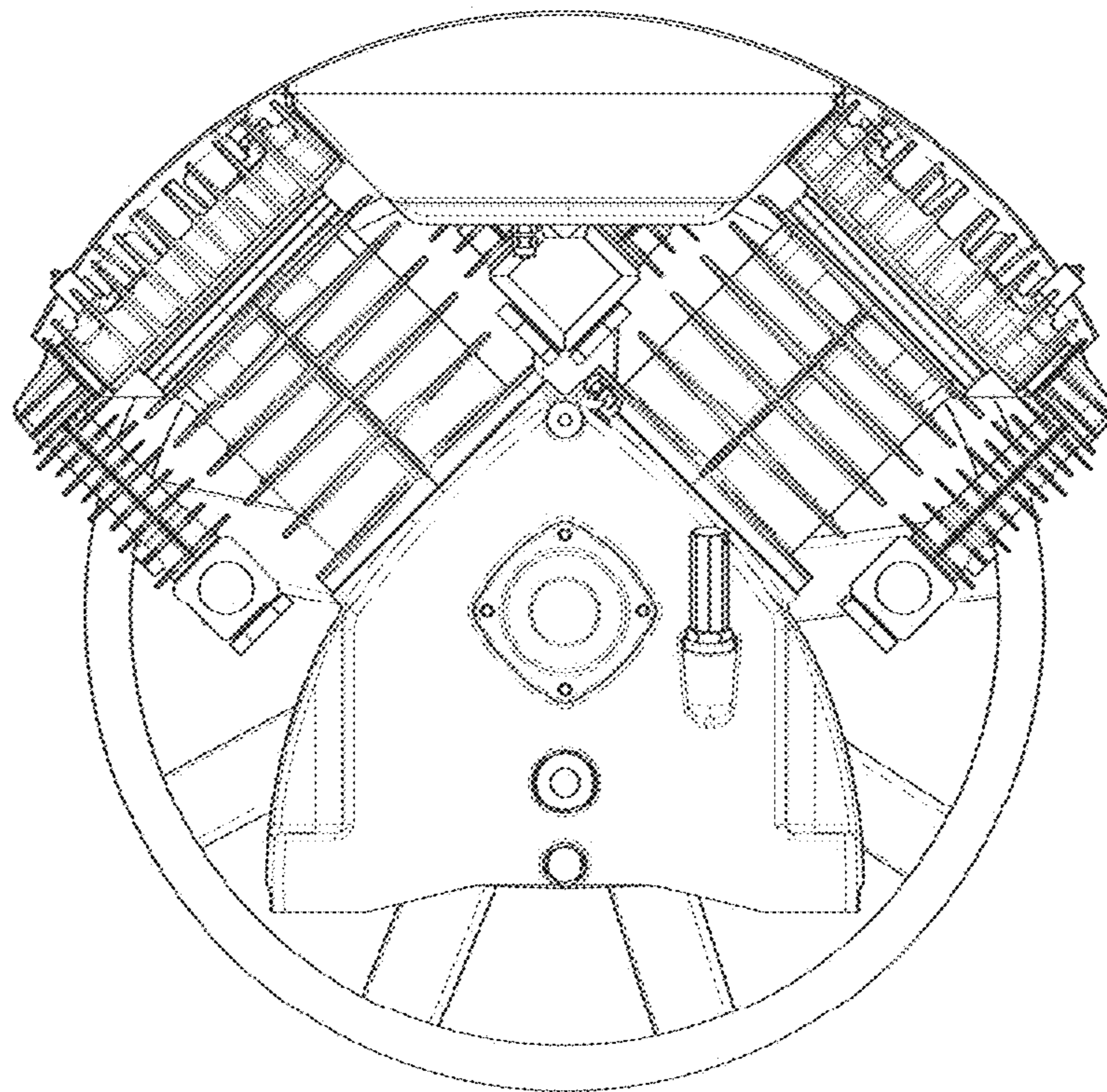


FIG. 2



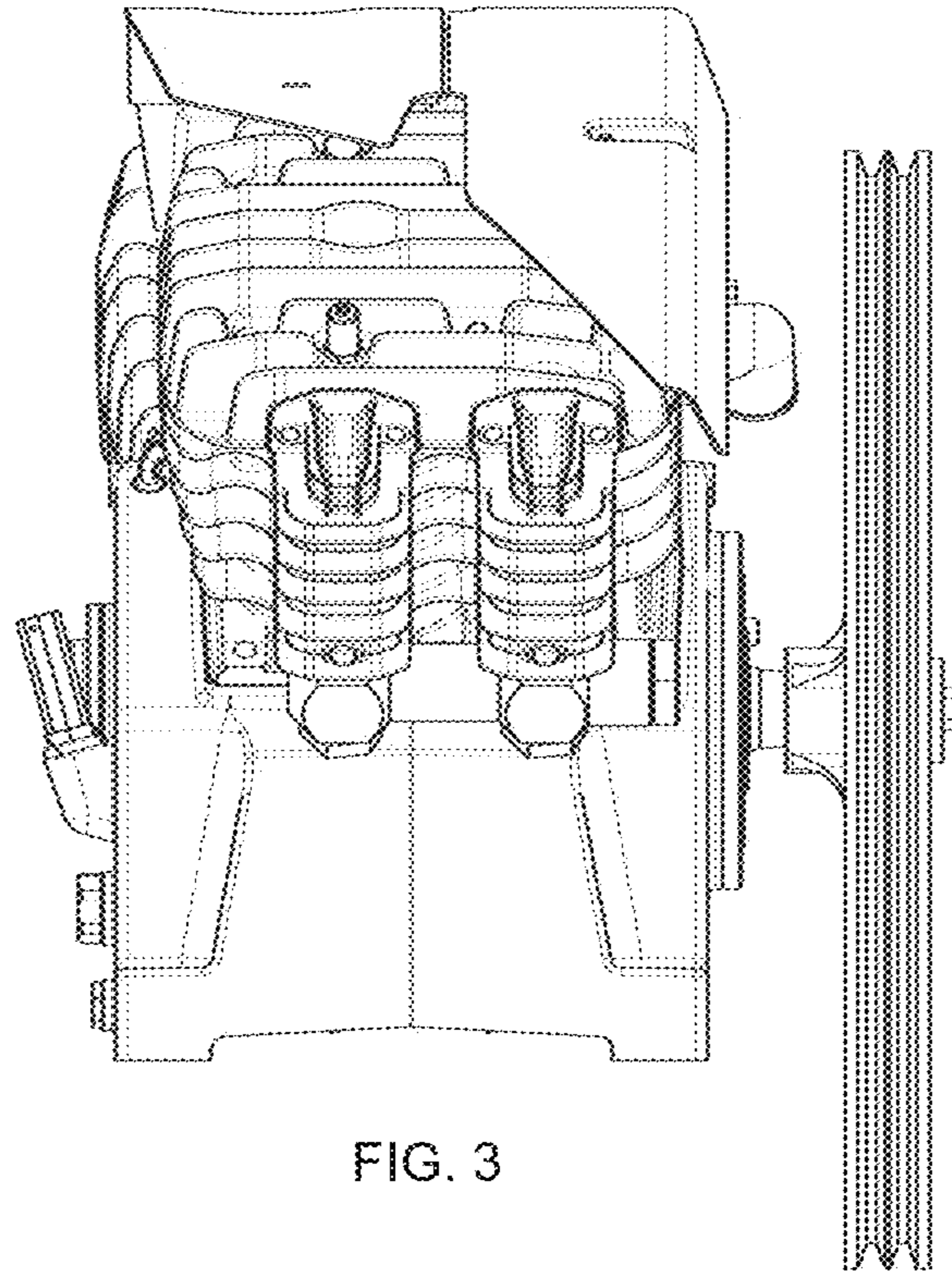


FIG. 3

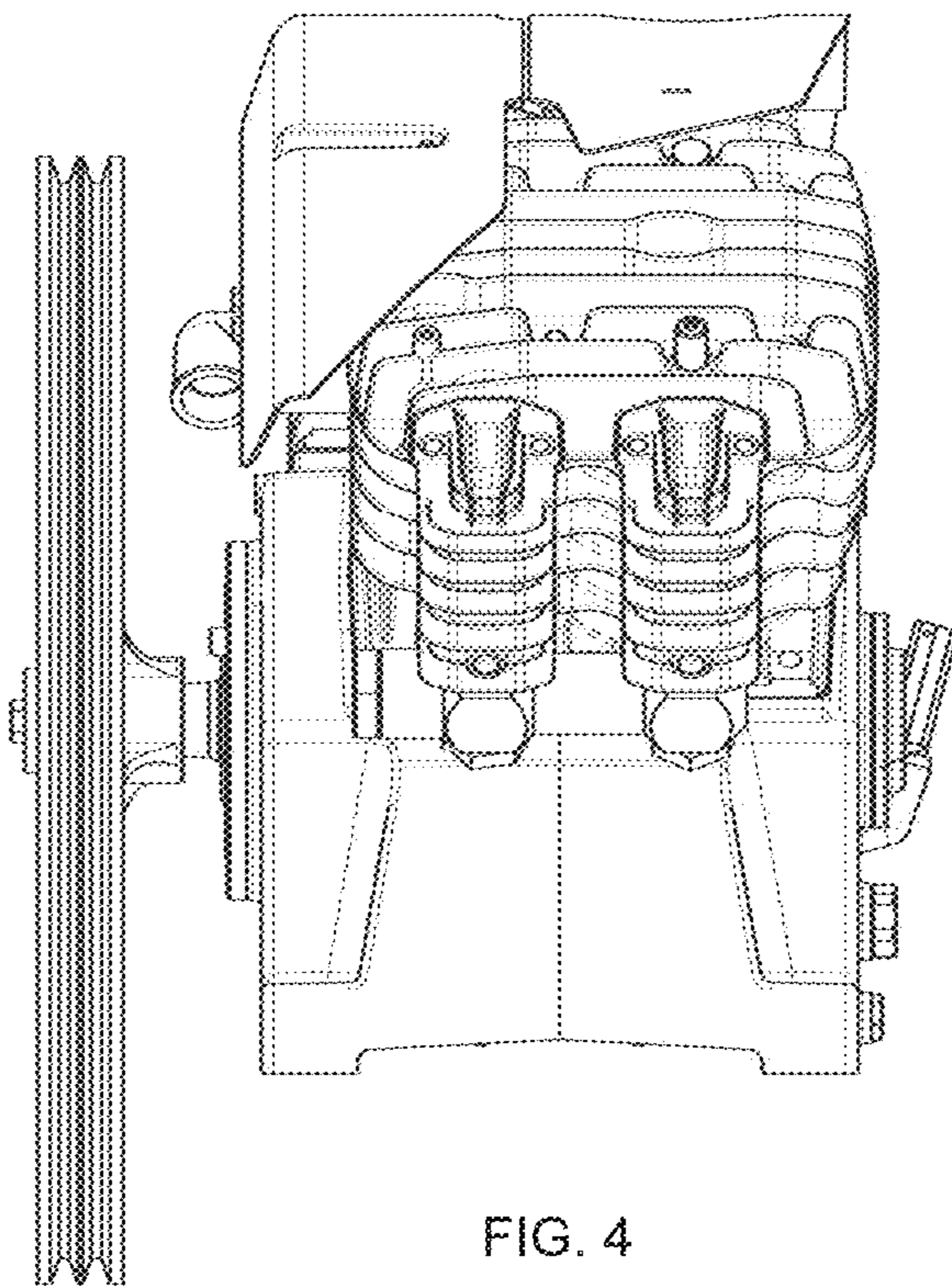


FIG. 4

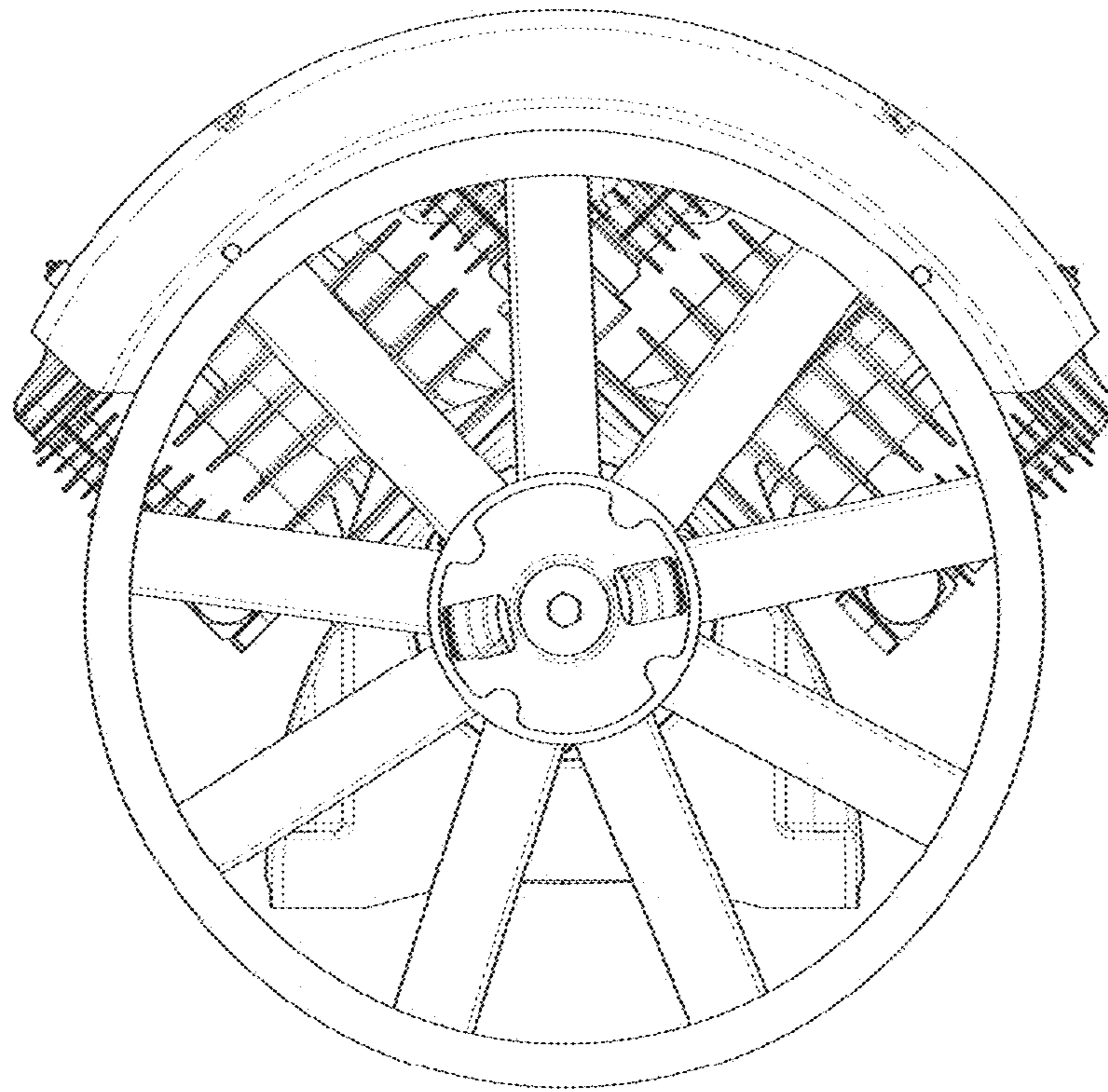


FIG. 5

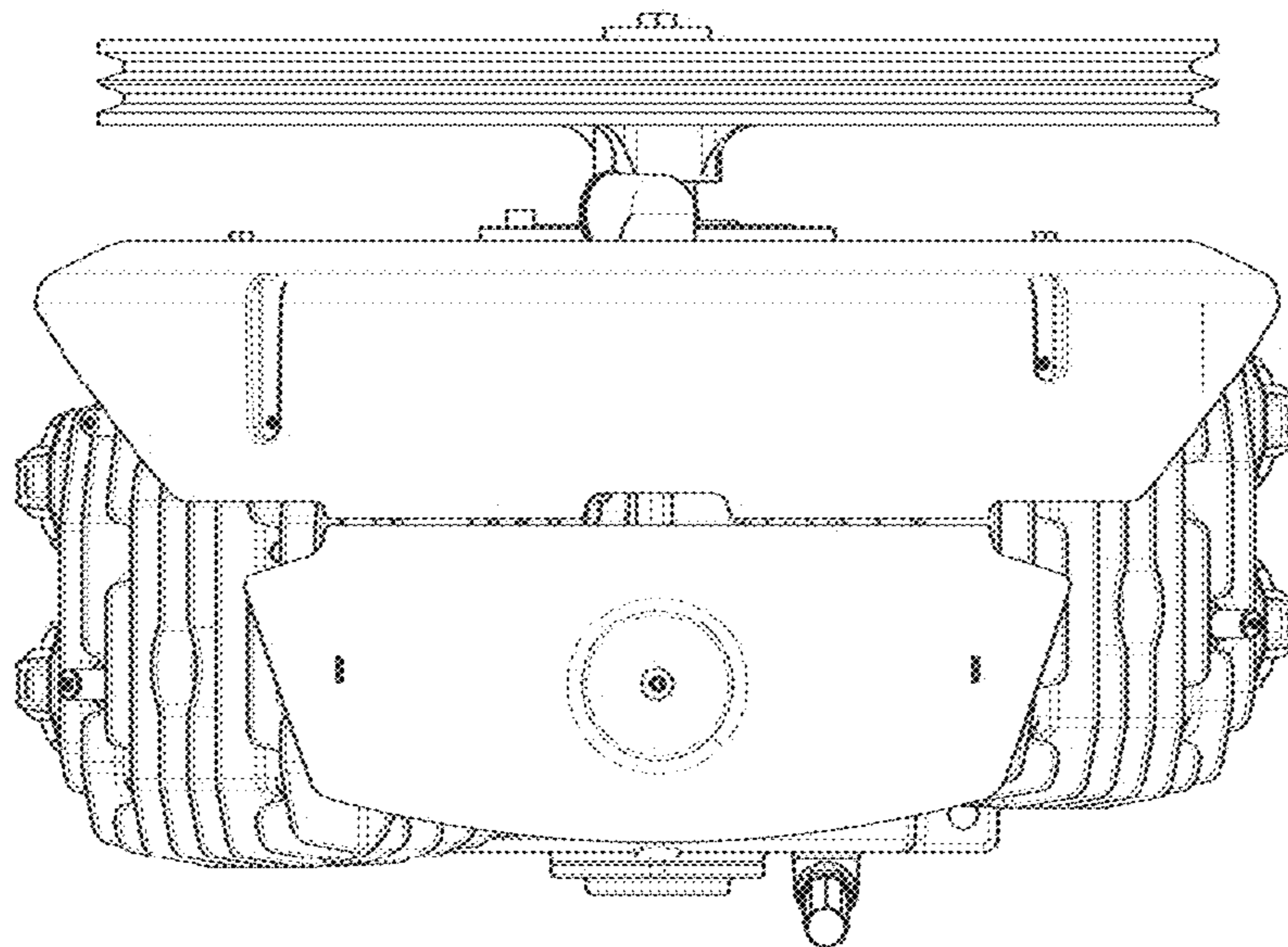


FIG. 6



FIG. 7

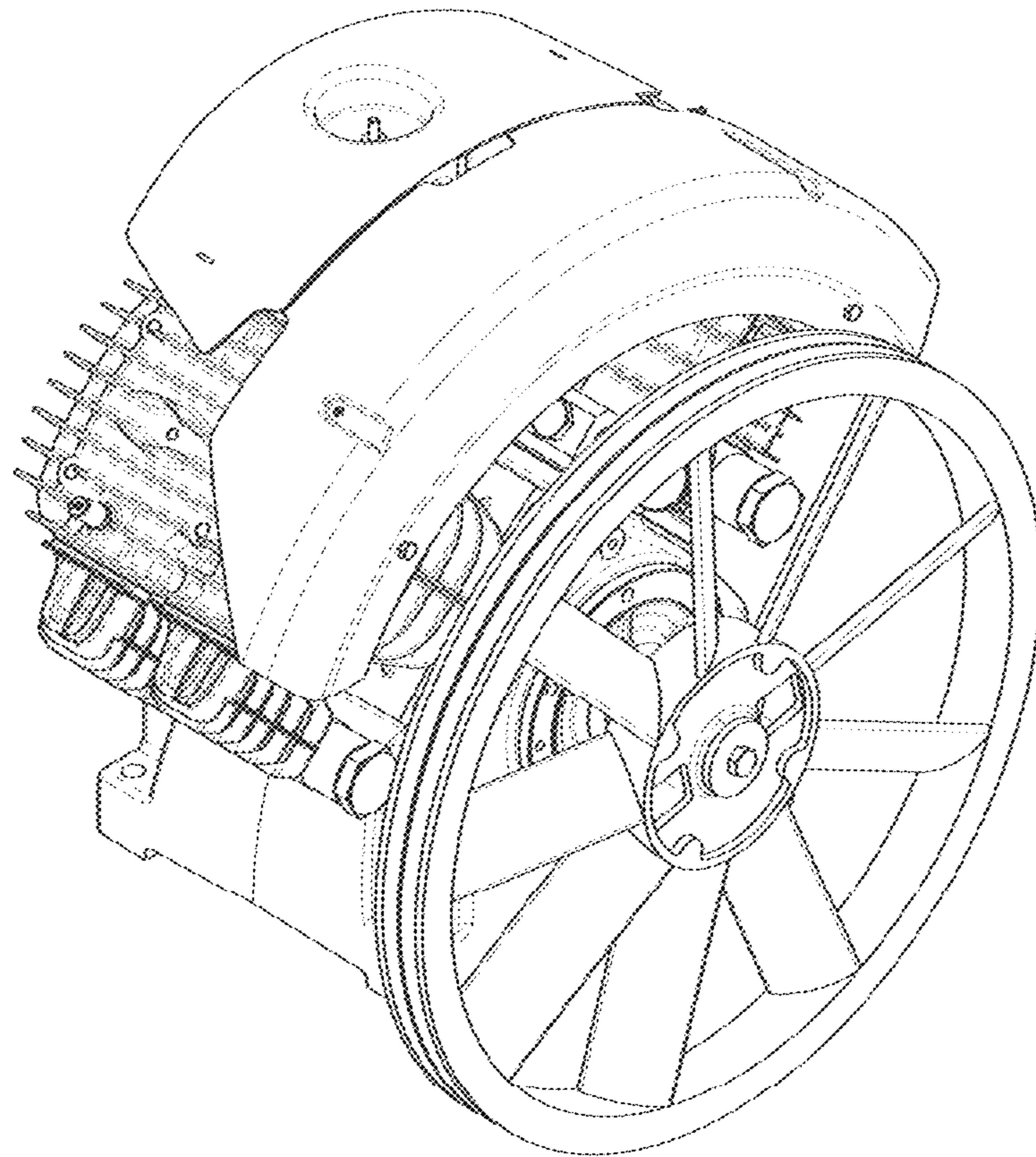
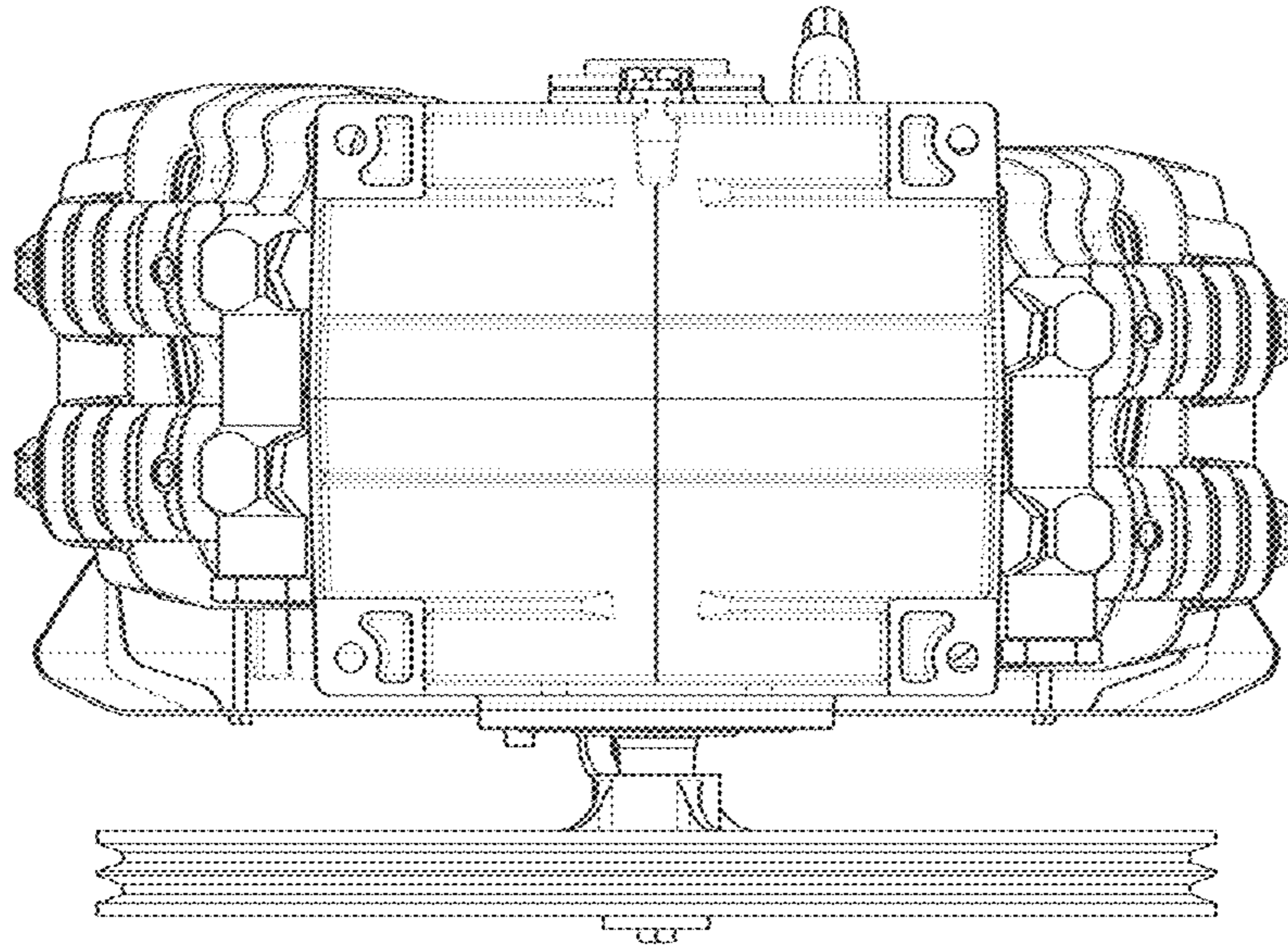


FIG. 8