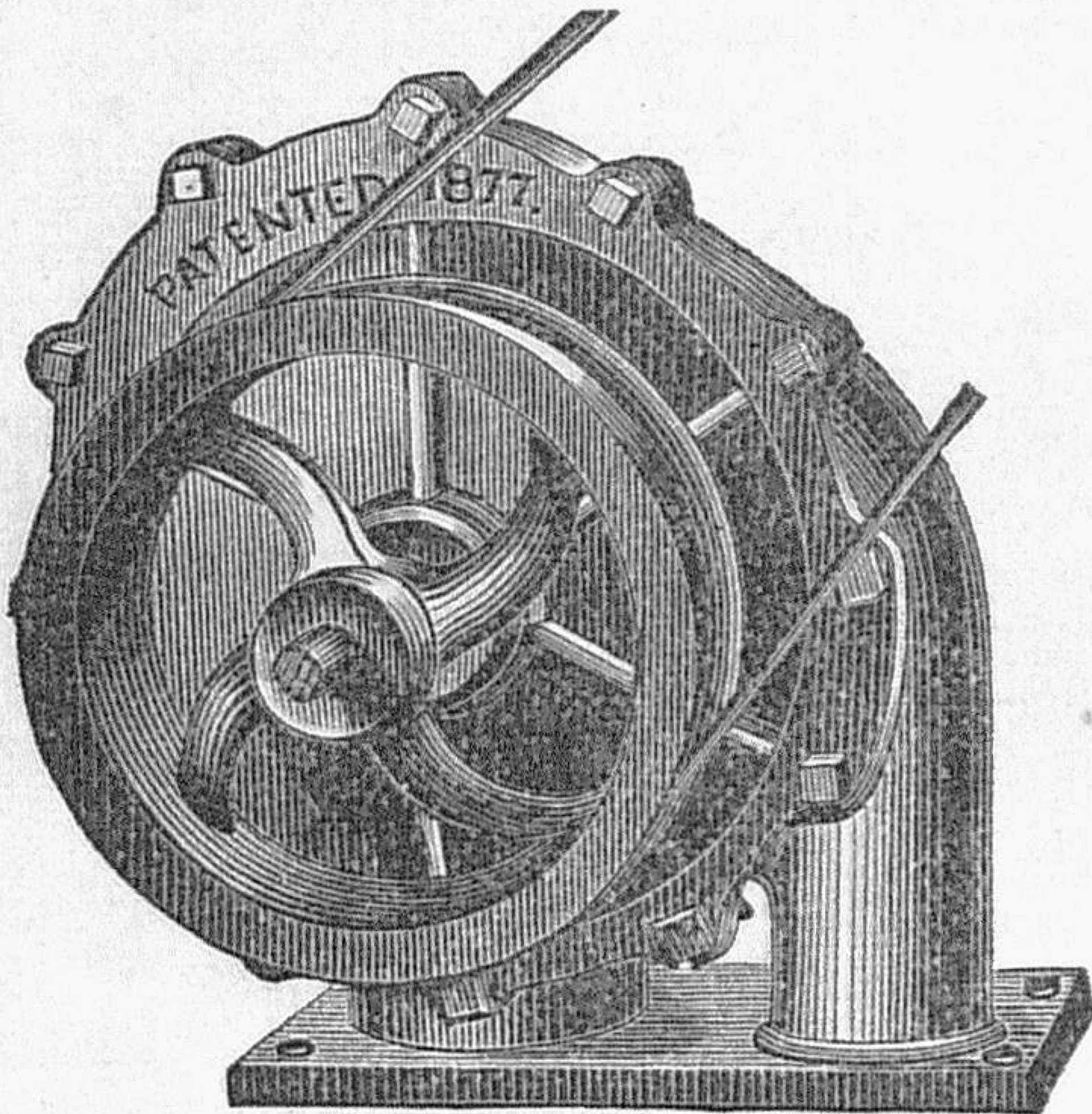


A NEW AND IMPORTANT INVENTION IN HYDRAULIC POWER,

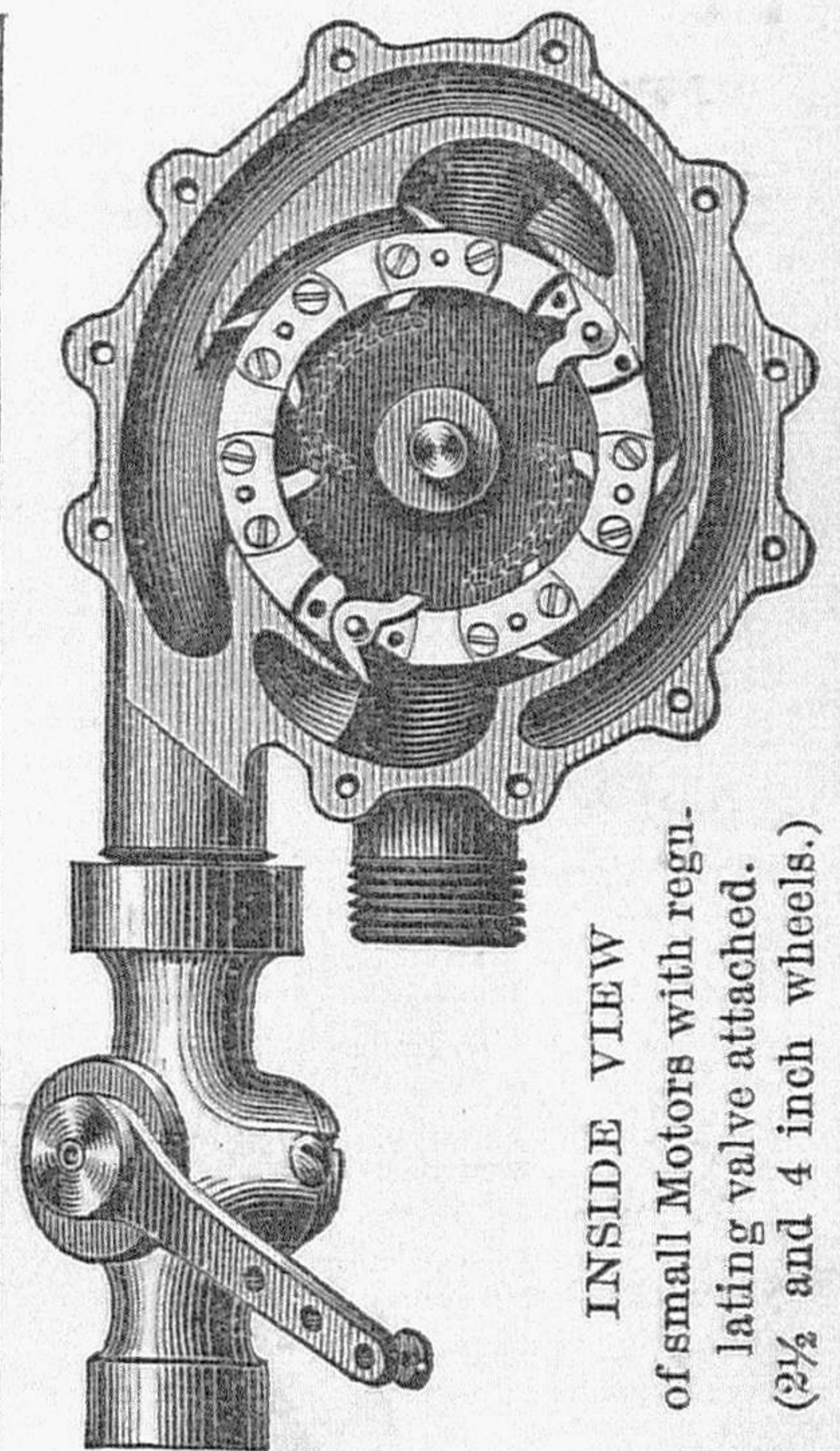
TUERK'S HYDRAULIC MOTOR,

For Running All Kinds of Light and Heavy Machinery
BY WATER POWER.

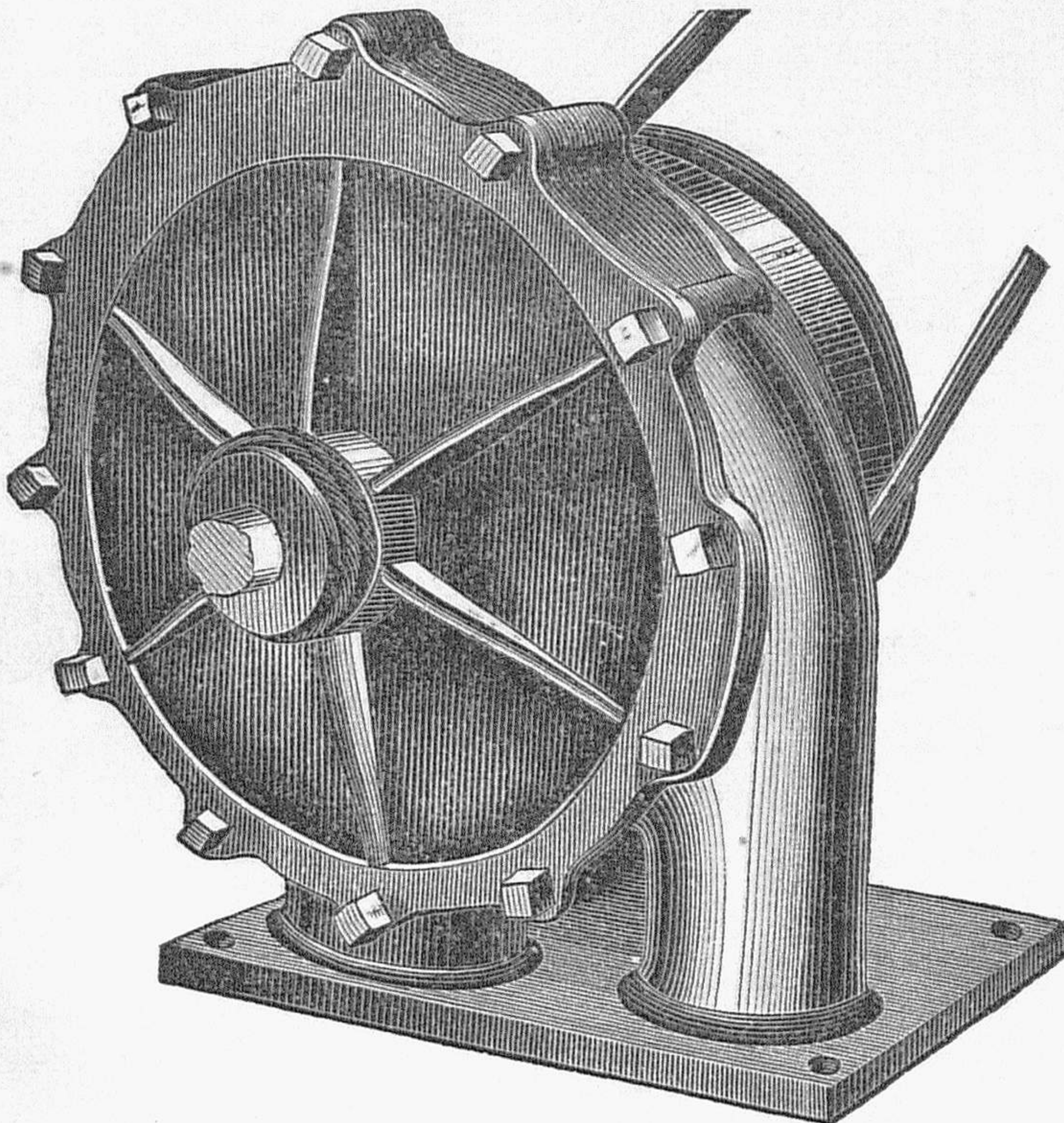


Pat. Aug. 25, 1874. Pat. Dec. 11, 1877.
VIEW OF 8 INCH MOTOR.
(From 1/2 to 2 horse power.)

(Secured by U. S. and Foreign Patents.)
Patented August 25, 1874 and December 11, 1877.)
*Awarded two Centennial Medals at the
World's Exhibition at Philadelphia,
1876, and two Diplomas of Merit
for Economy of Water, etc.*



INSIDE VIEW
of small Motors with regu-
lating valve attached.
(2 1/2 and 4 inch wheels.)



Pat. Aug. 25, 1874. Pat. Dec. 11, 1877.
VIEW OF 12 INCH MOTOR, WITH EXTENSION SHAFT.
(From 3 to 6 Horse Power, according to pressure.)

Will run anything from
a Jeweler's Lathe or a Sewing
Machine to a Stamp Mill.

The most efficient and
economical power for mining
operations known.

Complete information sent
on application.

Chicago, Ill. Jan. 10, 1878.
Messrs. Tuerk Bros. & Johnston:
The eight inch Motor placed in
my window at 49 Clark street, op-
posite the Sherman House, runs
my large Coffee Mill to perfection.
I am entirely satisfied with it and
can highly recommend it.

Yours truly,
A. H. BLACKALL.

TUERK BROS. & JOHNSTON,
Manufacturers and Dealers,
Chicago, Ill.