

Fig. 1.

A,-Turbine shaft.

B.—Turbine wheel.

C.-Pinion.

D.-Pinion bearing, two parts.

E.—Pinion bearing, two parts.

F.-Wheel bearing with spring.

G.-Flexible bearing.

H.—Gear ↑heel.

I.—Gear wheel shaft.

J.—Gear wheel bearing, two parts.

K.-Oil ring.

L.—Gear wheel bearing in position.

M.—Coupling.

N.—Centrifugal governor.

O.—Gland adjusting nut.

P.-Adjusting nut for flexible bearing.