



## Modern Engines and Power Generators, Vol. 2: A Practical Work on Prime Movers and the Transmission of Power, Steam, Electric, Water and Hot Air (Classic Reprint)

By Rankin Kennedy

Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.Excerpt from Modern Engines and Power Generators, Vol. 2: A Practical Work on Prime Movers and the Transmission of Power, Steam, Electric, Water and Hot Air In this Volume the Heat Engine, in which the working fluid is a true gas or air, is described in all its forms. The simple hot air engine is described in its only useful types for small powers. It has still a field of usefulness, especially for water raising. The constant pressure gradual combustion type of internal combustion engine has, in the Diesel Engine, come again to the front; whether it is to be the permanent standard type or not, it has considerable scientific interest. We have also to note the new water piston engine of Volt s invention. This is a remarkable departure from common practice. The gas or internal combustion turbine is of vast interest, and is briefly referred to; many advanced engineers are engaged on the problem, but little is known of results obtained. Internal combustion Marine Engines for small powers are common, but no serious attempts have...



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