

ABSTRACT

POWER GENERATION USING BICYCLE

All we know about bicycle generator, where a small dc generator is attached to one of the wheel (generally back wheel) of the bicycle. When the bicycle is running, the

rotor of the generator which is attached to the wheel of the cycle, also rotates and due to this an emf is generated across the output terminals of the generator. This emf is then generally used for lighting the head-light of the bicycle. The bicycle generator is relatively small and a small torque is required to make rotation of its rotor.



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