

ABSTRACT

A centrifugal driving electricity generation system for energy conservation comprises a kinetic energy driving system powered with electric energy or fuel energy, an impelled rotary system, a gearing wheel group system, at holder, and
5 a power generation system. In the principle of contrast between centrifugal and application of force, the lower kinetic energy driving system drives the impelled rotary system from a centrifugal terminal to make an effect of centrifugal force, which amplifies multiple times the original energy of kinetic energy driving system and makes the system link with a gearing wheel group system through
10 an axis portion of the impelled rotary system to drive the higher power generation system to operate at a high speed for power generation at a rating rotation speed. Thus, the lower kinetic energy driving system may be used to drive the higher power generation system to generate electricity for achievement of energy conservation.

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Figure 1



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