



PATENT ABSTRACTS OF JAPAN

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(57) Abstract:

PURPOSE: To aim at increasing thrust power unlimitedly, by providing projections in a funnel-like shape on a rotary shaft so that a fly wheel formed therein with a funnel shaped rotary body which is rotated about the center axis, is subjected to thrust force for rectilinear motion, simultaneously with being subjected to centrifugal force.

CONSTITUTION: A flywheel D has a laterally symmetrical shape with respect to its axis 15, and projections A, B extending from the axis 15 and integrally incorporated with a rotary shaft C from a funnel shaped rotary body which is an imaginary three-dimensional body. The free ends of the projections A, B which are remote from the rotary shaft C are provided with weights 21, 13. Referring to the drawing, the angular velocity of the flywheel D is increased under action of external force, and a vector 6 which is equal to the centrifugal force thereof, is also increased, so that the flywheel takes rectilinear motion in the direction opposite to a vector 23 shown on the axis 15 for indicating the direction of gravitational action, but on the same line as that of the vector 23. With this arrangement, it is said that thrust force may

be increased unlimitedly unless the flywheel is deformed or broken.

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