

“Kinetic Energy Theorem: the job made by the resulting force acting over a body is equal to the variation of kinetic energy suffered by the same body.” Desired dimensions (24-1). Mechanical advantage (242). Impulse (24-3). Spiral segment (24-4). The fixation point of the Activating/Propeller System is positioned at a R=250 mm (24-5). Spiral segment extended as a sloping plan and VM analysis as applied around the central axis (24-6). Distance of spiral opening D=0.5 mm (24-7). Symmetrical angles (24-8). Folding dimensions (24-9).

[0066] “Mathematical proof”: although the ratio of spiral opening has to be divided by half to keep the same potential restitution value, the lever arm dimension before the center of the motor assembly will be twice as big and this keeps the mechanical advantage unchanged (24-10), both in the first activating/propelling force ratio as applied to a given radius and after such force divided by half is applied to a dimensionally folded radius (24-11). R=500 mm (24-12). Symmetrical angles equivalent to half the first relationship (24-13). “Principle of conservation of mechanical energy: in a conservative system, mechanical energy will always be the same at any moment.” Therefore, despite the dissipating conditions when summed to the “Principle of conservation of mechanical energy” where the natural actions are transformed into contrary integral energy job or restitution potential, when the reactive energy implementing a solution is used; even this same impulse power (24-14) may be kept for a longer period (24-15) or may be folded into the number of power units within the same space of action (24-16), and this can be done in progressively related ratio before the same restitution potential.

[0067] Constant Motive Energy Flux

[0068] These examples of possibilities show that the generation of motive power is effected in such a way that the movement will be accelerated in a given moment and slow shortly afterwards. To keep the movement or the motive energy flux as a constant, the mode of restitution arrangement as previously described by Example 3 should be applied, thus describing different slopings, applying a course being similar to a parabola which, due to the travelled space, adjusts the percentual of contrary force by making the required restitution potential become equal at each moment (25).

[0069] Use of Kinetic Energy

[0070] We have so far examined the use of potential energy as a main source of power, but kinetic energy can also be advantageously used, such as a function of centrifugal energy action (26-1) where, in an “M. A. C.” grouping feeding the turn at increasing speeds by one of the motors in the chain, the power to generate useful energy by the other

motors can be increased until breaking the weakest link in the support device or by accelerating their masses until their relative limits (26).

[0071] Third Stage: Assembling Subsidiary Assemblies

[0072] Incremental Job Devices

[0073] Incremental power devices with supports can also be added as subsidiaries. Example: the action of free fall of bodies of the activating assembly (27) or the spring action with the guiding machine function (28).

[0074] Null Dissipating Forces

[0075] With devices producing refrigeration for very high conductivity actions under vacuum, dissipating forces are nulled or the heat that may dismantle the systems constituting the machine is appropriated to supply conditions for perpetual or eternal movement.

[0076] Protection and transport devices (29).

1. CONTINUOUSLY ACTIVE MOTOR, in which the invention of a method of construction of a moving machine acting non-stop, consisting of how to use the Reaction Force Energy to produce motive kinetic activity without offering any conservative or potentially contrary condition to its integral/original restitution, when existing as simultaneously applied to the action of simple machines which are integrated in an articulate way and under the influence of potential or kinetic mechanical physical agents, which will be able to generate mechanical energy in an economic, abundant, environmentally-friendly and universally adaptable way if under the influence of such an implementing process.

2. REQUEST FOR AN EVENTUAL CONCLUSIVE AUTHORIZATION: knowing that the invention of such devices is disreputable and it is not yet fully functional, which makes it difficult to call the attention to judge the possibility, it is noteworthy that this motor is mathematically (24-11) and mechanically (30) well fundamented, or works without disrespecting any natural rules, such as the creation or destruction of energy, making sole use of the full sense of transformation of the available energies but even so, in consideration of a possible lack of interest for the analysis, I hereby request an opportunity to make the conclusive prototype where two models, an explanatory and a fully functional one, will be required since, due to the idea of unifying presentations, there was no dimensional precision, which will now be attempted with the use of more sophisticated machinery and machining and for which, as long as duly presented or with no prejudice to the inventive merit, I, as a Mechanics Technician, can look for manufacturing sponsorship with a conveniently interested corporation, for being aware of all the process ideas, including the project, and with the information I already have in hands.

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