

# Vaibhav Gravity Engine (VGE)

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**Abstract**— Vaibhav Gravity Engine (VGE) working principle is based on constant source of gravitational force.

**Index Terms**— Vaibhav Gravity Engine (VGE) will make constant source of energy on planets.

## 1 INTRODUCTION

Vaibhav Gravity Engine(VGE) is gravitational force based engine and it works on constant unidirectional gravitational force. Its working principle is mainly based on fundamental law of “constant force creates or generates constant energy” and “force is directly proportional to energy”.

## 2 PRINCIPLES OF WORKING

Vaibhav Gravity Engine (VGE) working is based on following rules and methods.

- Constant force creates constant energy
- Gravity Feedback system
- Gravity Shielding method

## 3 REQUIREMENT

- Twin water/fluid tanks
- Water feedback system
- Valve assembly to shield the gravity

## 4 PROCEDURE

Following sequence of diagrams illustrate working of the engine

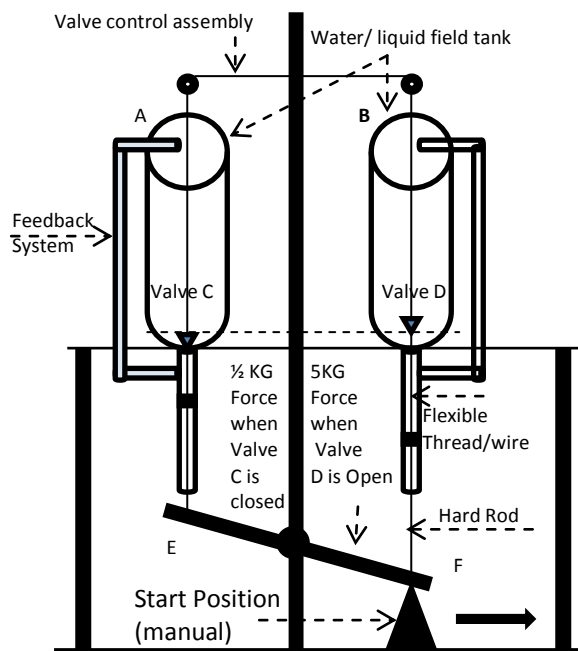


Fig 1: Initial Engine Position and design

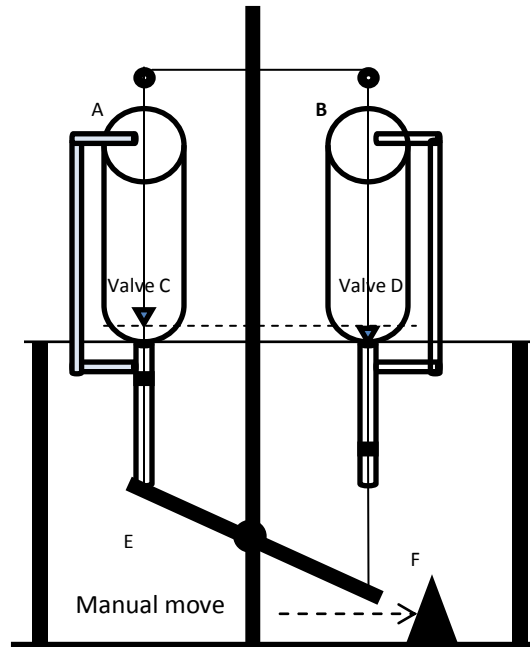


Fig 2: Engine “Starts” by moving support from F position

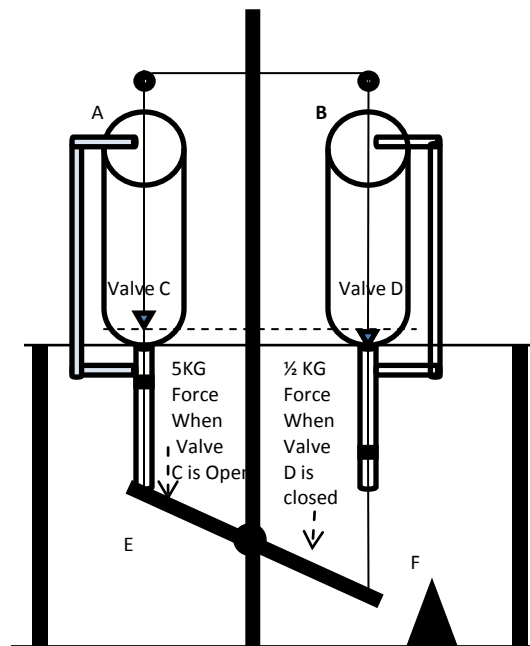


Fig 3: At crank shaft max displacement position, Valve C and D gets open & close respectively and force acting at E and F points also gets reversed.

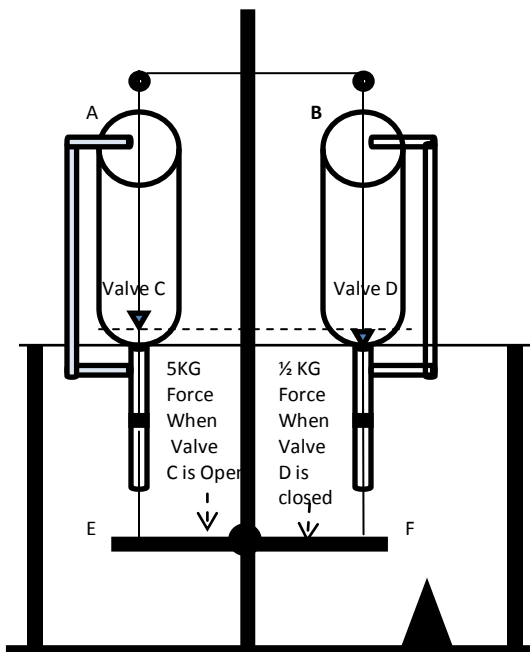


Fig 4: Crank shaft position movement continues after force reversal

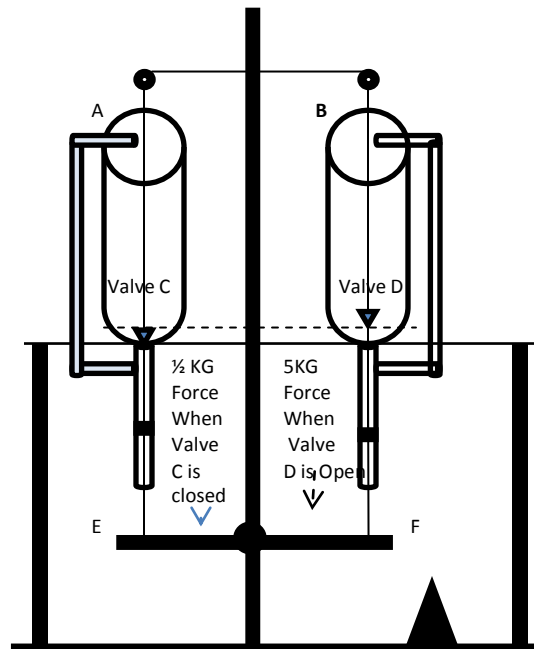


Fig 6: Crank shaft position movement continues after force reversal

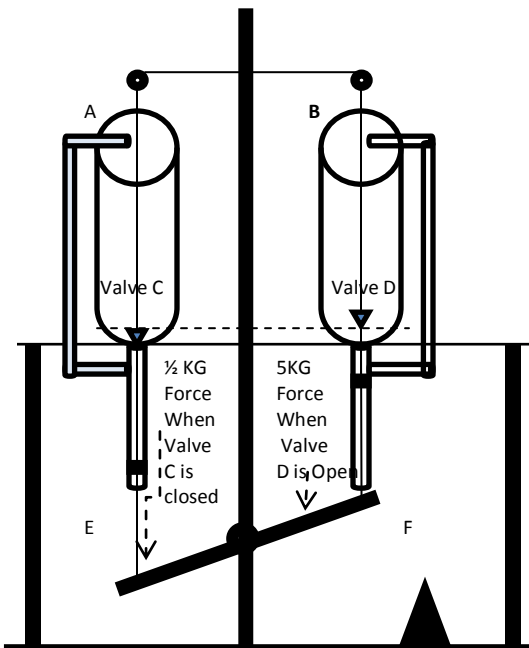


Fig 5: At Crank shaft E and F max displacement position Valve C and D position gets close & open respectively and also Force acting at E and F points gets reversed

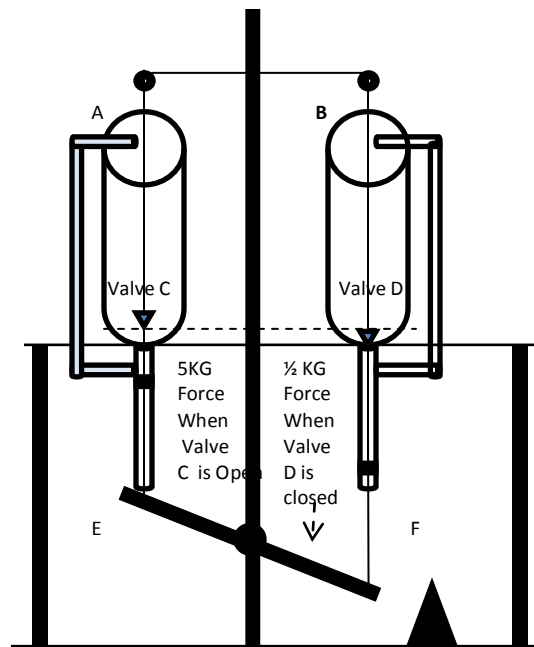


Fig 7: At Crank shaft E and F max displacement position Valve C and D position get open & close respectively and also Force acting at E and F points gets reversed

Note: a). Crank shaft assembly shown in diagrams is also changeable with rotating type shaft and also coupling is possible to generate higher magnitude of energy.

b) 5 Kg force is exerted on crank shaft is because of water volume in tank when one of the valves is open and  $\frac{1}{2}$  Kg is exerted on crank shaft when one of the valve is closed is because of water/fluid volume in narrow feedback system which maintain the same water/fluid level in tank during engine operation.

Let us see how the VGE works.

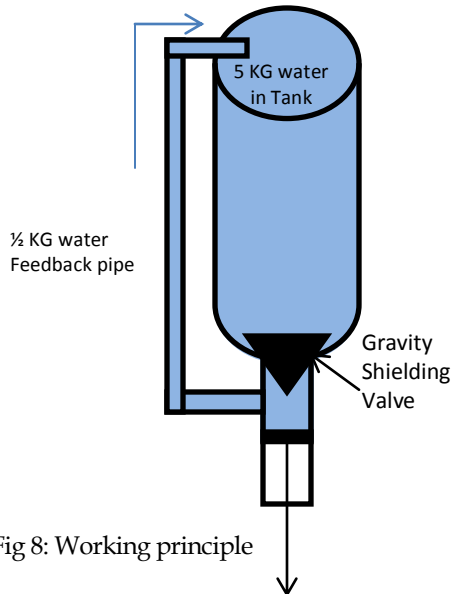
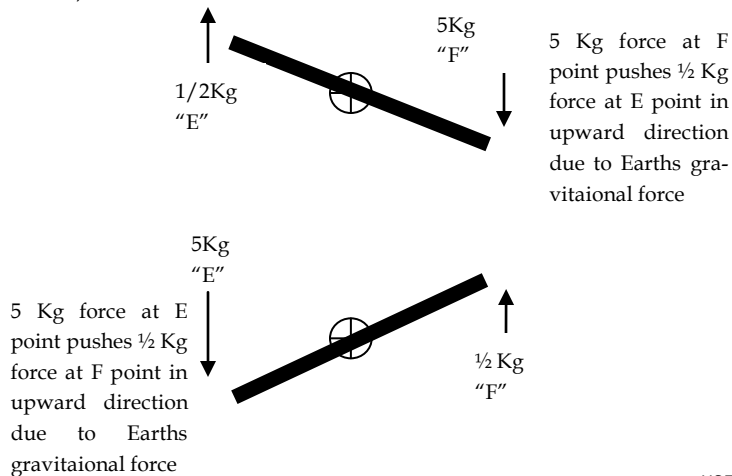


Fig 8: Working principle

Force 5 Kg is exerted on Crank shaft when Gravity shielding Valve is open and  $\frac{1}{2}$  Kg is exerted on crank shaft when valve is close.

Alternate force on crank shaft keeps on moving the shaft in continuously up and down directions. This moving shaft can be used to generate the constant energy either in mechanical, electrical or some other form.



## 4 CONCLUSION

Vaibhav Gravity Engine (VGE) working is based on gravity feedback and gravity shielding technique

Ideally it can become source of constant energy on any of the planets.

VGE working also demonstrates the fundamental physical laws i.e. "Force is directly proportional to Energy" and "Constant force creates or generates constant energy"

The engines working also shows any unidirectional force like magnetic force (either of south or north poles of magnet) can also create or generate constant energy.

## ACKNOWLEDGMENT

I would like to thank my younger son "Vaibhav" who catalyzed the invention and hence his name to engine. "Vaibhav" means glory and I believe it will bring glory on earth.