Claims:

1. (Currently amended) An inertia thrust generating device comprising:
two electromagnet devices;
wherein each electromagnet device comprising:
a stator coil;
a plunger shaft; and
two magnets;
where each magnet arranged with same polarity facing each other and secured at each end of the plunger shaft;
where the plunger shaft is arranged with one magnet at one end, near end or within the stator coil and the second magnet on the plunger shaft arranged at the other end or outside of the stator coil;
whereby the two electromagnet devices are arranged to create a compressed magnetic repulsive flux zone to makeup the inertia thrust generating device;
wherein each electromagnet device the stator coil is current controlled to exert a magnetic field driving force on the two magnets on the plunger shaft, to move plunger shaft;
where one magnet and the plunger shaft can move within the stator coil;
whereby the inertia thrust generating device is capable of creating a resultant thrust or motion as the result of the driven movement or non-driven movement of each plunger shaft and the flux expansion of the compressed magnetic repulsive flux.

2. (Currently amended) An inertia thrust generating device comprising of one electromagnet device in which comprising of one stator coil, a plunger shaft with two magnets arranged with same polarity facing each other and secured at each end of the plunger shaft;
where the plunger shaft is arranged with one magnet at one end, near end or within the stator coil and the second magnet on the plunger shaft at the other end or outside of the stator coil;
wherein the inertia thrust generating device include one or more magnets attached to a mounting plate to create a compressed magnetic repulsive flux zone;

wherein the mounting plate is fixed or adjustable to vary the compression of magnetic repulsive flux zone;

wherein the stator coil is current controlled to exert a magnetic field driving force on the two magnets on the plunger shaft, to move the plunger shaft;

where one magnet and the plunger shaft can move within the stator coil;

whereby the inertia thrust generating device is capable of creating a resultant thrust or motion as the result of driven movement of the plunger shaft and the flux expansion of the compressed magnetic repulsive flux.

3. (Cancelled) The device as claimed in claim-2, wherein it includes a motorized device.

4. (Currently amended) A device as according to claim-1, claim-2, or claim -15, in which the plunger shaft at one or both electromagnet devices comprising more than two magnets.

5. (Currently amended) A device as according to claim-1, claim-2, or claim -15, in which the plunger shaft at one or both electromagnet devices comprising one magnet.

6. (Cancelled) The device as claimed in claim-1, claim-2, claim-3, claim-4 and claim-5, wherein one or both electromagnets the plunger shaft is arranged with a flange.

7. (Cancelled) The device as claimed in claim-1, claim-2, claim-3, and claim-6, wherein one or both electromagnets the stator is arranged to hold one or more stator coil.

8. (Cancelled) The device as claimed in claim-1, claim-2, claim-3, claim-6, and claim-7, wherein one or both electromagnets the stator is arranged to hold one or more magnet.

9. (Cancelled) The device as claimed in any preceding claims, wherein the plunger shaft is arranged detachable from stator.

10. (Currently amended) A device as according to claim-1, claim-2, or claim-15, in which one or both electromagnet devices the plunger shaft and/or stator coil arranged with one or more magnet of high flux density permanent magnet, ring magnet, composite magnets and/or electromagnet.

11. (Currently amended) A device as according to claim-1, claim-2, or claim-15, in which one or both electromagnet devices the plunger shaft of hollow or rod profile.

12. (Cancelled) The device as claimed in any preceding claims, wherein one or both electromagnets the plunger shaft, stator and/or magnet not of cylindrical profile.

13. (Cancelled) The device as claimed in any preceding claims, wherein one or both electromagnets include optical and/or hall effect sensors.

14. (New) A device as according to claim-1, claim-2, or claim-15, further comprising of a short guiding shaft centrally arranged at the compressed magnetic repulsive flux zone.

15. (New) An inertia thrust generating device comprising of two electromagnet devices;
where one electromagnetic device comprising a stator coil, a plunger shaft with two magnets arranged with same polarity facing each other and secured at ends of the plunger shaft;
where the plunger shaft is arranged with one magnet at one end, near end or within the stator coil and the second magnet on the plunger shaft at the other end or outside of the stator coil;
where at the second electromagnet device which comprising of same elements and similar arrangement as in first electromagnet device, in which further comprising of one or more magnets arranged between the stator coil and the magnet on the

plunger shaft that is outside of the stator coil to create a compressed magnetic repulsive flux zone to makeup the second electromagnet device;
whereby the two electromagnet devices are arranged to create another compressed magnetic repulsive flux zone to makeup the inertia thrust generating device;
wherein each stator coil is current controlled to exert a magnetic field driving force on the two magnets on the plunger shaft, to move the plunger shaft;
where one magnet and the plunger shaft can move within the stator coil;
whereby the inertia thrust generating device is capable of creating a resultant thrust or motion as the result of driven movement or non-driven movement of each plunger shaft and the flux expansion of the compressed magnetic repulsive flux.

Claims:

1. An inertia thrust generating device comprising:
   two electromagnet devices;
   wherein each electromagnet device comprising:
   a stator coil;
   a plunger shaft; and
   two magnets;
   where each magnet arranged with same polarity facing each other and secured at each end of the plunger shaft;
   where the plunger shaft is arranged with one magnet at one end, near end or within the stator coil and the second magnet on the plunger shaft arranged at the other end or outside of the stator coil;
   whereby the two electromagnet devices are arranged to create a compressed magnetic repulsive flux zone to makeup the inertia thrust generating device;
   wherein each electromagnet device the stator coil is current controlled to exert a magnetic field driving force on the two magnets on the plunger shaft, to move plunger shaft;
   where one magnet and the plunger shaft can move within the stator coil;
   whereby the inertia thrust generating device is capable of creating a resultant thrust or motion as the result of the driven movement or non-driven movement of each plunger shaft and the flux expansion of the compressed magnetic repulsive flux.

2. An inertia thrust generating device comprising of one electromagnet device in which comprising of one stator coil, a plunger shaft with two magnets arranged with same polarity facing each other and secured at each end of the plunger shaft;
   where the plunger shaft is arranged with one magnet at one end, near end or within the stator coil and the second magnet on the plunger shaft at the other end or outside of the stator coil;
   wherein the inertia thrust generating device include one or more magnets attached to a mounting plate to create a compressed magnetic repulsive flux zone;
   wherein the mounting plate is fixed or adjustable to vary the compression of

magnetic repulsive flux zone;
wherein the stator coil is current controlled to exert a magnetic field driving force on the two magnets on the plunger shaft, to move the plunger shaft;
where one magnet and the plunger shaft can move within the stator coil;
whereby the inertia thrust generating device is capable of creating a resultant thrust or motion as the result of driven movement of the plunger shaft and the flux expansion of the compressed magnetic repulsive flux.

3. An inertia thrust generating device comprising of two electromagnet devices;
where one electromagnetic device comprising a stator coil, a plunger shaft with two magnets arranged with same polarity facing each other and secured at ends of the plunger shaft;
where the plunger shaft is arranged with one magnet at one end, near end or within the stator coil and the second magnet on the plunger shaft at the other end or outside of the stator coil;
where at the second electromagnet device which comprising of same elements and similar arrangement as in first electromagnet device, in which further comprising of one or more magnets arranged between the stator coil and the magnet on the plunger shaft that is outside of the stator coil to create a compressed magnetic repulsive flux zone to makeup the second electromagnet device;
whereby the two electromagnet devices are arranged to create another compressed magnetic repulsive flux zone to makeup the inertia thrust generating device;
wherein each stator coil is current controlled to exert a magnetic field driving force on the two magnets on the plunger shaft, to move the plunger shaft;
where one magnet and the plunger shaft can move within the stator coil;
whereby the inertia thrust generating device is capable of creating a resultant thrust or motion as the result of driven movement or non-driven movement of each plunger shaft and the flux expansion of the compressed magnetic repulsive flux.

4. A device as according to claim-1, claim-2, or claim -3, in which the plunger shaft at one or both electromagnet devices comprising more than two magnets.

5. A device as according to claim-1, claim-2, or claim -3, in which the plunger shaft at one or both electromagnet devices comprising one magnet.

6. A device as according to claim-1, claim-2, or claim-3, in which one or both electromagnet devices the plunger shaft and/or stator coil arranged with one or more magnet of high flux density permanent magnet, ring magnet, composite magnets and/or electromagnet.

7. A device as according to claim-1, claim-2, or claim-3, in which one or both electromagnet devices the plunger shaft of hollow or rod profile.

8. A device as according to claim-1, claim-2, or claim-3, further comprising of a short guiding shaft centrally arranged at the compressed magnetic repulsive flux zone.