CLAIMS

1. A grip-twist control device for mounting in a grip region of a handlebar, the grip-twist control device comprises:

a housing body having a cylindrical extension with at least a protrusion at an end of the cylindrical extension;

an annular disc having a first side with a plurality of circular dimples indented around periphery and a second side having a flat surface;

a rotating part having a cable retainer proximal to the housing body, the rotating part is interposed between the housing body and a ring;

the ring having at least one securing profile for securing to the at least one protrusion of the cylindrical extension of the housing body;

wherein an annular magnet is mounted at an inner hollow cavity of the cable retainer, the annular magnet provides an attraction force to the annular disc with the circular dimples, wherein the attraction force of the annular magnet with the annular disc creates a grip strength that holds a cable ball of a tension cable in a fixed position maintaining a fixed speed of the revolution on a motor engine.

2. The grip-twist control device of claim 1, wherein the housing body is fixed to the handlebar, the housing body having the cylindrical extension surrounding the handlebar.

3. The grip-twist control device of claim 1, wherein the ring positioned at the distal end of the rotating part and is secured to the cylindrical extension of the housing body through the at least one securing profile.

4. The grip-twist control device of claim 1, wherein the cylindrical extension having the at least a protrusion comprises a plurality of protrusions extending from one end and having a plurality of retaining profiles for coupling the ring, the plurality of protrusions and the plurality of retaining profiles not exceeding an outer diameter of the cylindrical extension.

5. The grip-twist control device of claim 1, wherein the housing body comprises a housing annulus having a recess, the annular disc is positioned at the recess of the housing annulus.

6. The grip-twist control device of claim 1, wherein the second side of the annular disc is positioned at the recess of the housing annulus and the first side the annular disc faces the cable retainer.

7. The grip-twist control device of claim 1, wherein the annular disc is a magnet or electromagnet.

8. The grip-twist control device of claim 1, wherein the annular magnet is mounted at an inner hollow cavity of the cable retainer of the rotating part, the housing body comprises a housing annulus, wherein the housing annulus encompasses the cable retainer, the rotating part having the cable retainer with annular magnet rotate on a longitudinal axis about the handlebar when mounted on the handlebar.

9. The grip-twist control device of claim 1, wherein the annular magnet has a knob that travels on the dimple and concentric groove when rotating part is rotated by a motorcyclist.

10. The grip-twist control device of claim 1, wherein the knob fixes the position of rotating part as a result of which position of the rotating part is fixed.

11. The grip-twist control device of claim 1, wherein the rotating part is mounted on the cylindrical extension by twisting around the said cylindrical extension of the housing body.