CLAIMS

1. Turret (1) with two rotation axes, a vertical axis (A) and a horizontal axis (B), comprising a weapon (2), aiming means (3) and two motors, one part (10) of the turret (1) rotating about the vertical axis (A) by a first motor and the weapon (2) and the aiming means (3) rotating about the horizontal axis (B) by a second motor, the turret (1) is fixed to a turntable (4) via the fixed part (11), the turntable (4) includes a fixed ring 40 fastened to the fixed part (11) and a mobile ring (41) characterized in that an additional element (6) is fastened to the mobile ring (41) and turned coaxially about the vertical axis (A) by a third motor of its own.

2. Turret (1) according to Claim 1 characterized in that the weapon (2) overhangs relative to the vertical axis (A) of the turret (1).

3. Turret (1) according to one of the preceding claims characterized in that the additional element (6) is a shielding.

4. Turret (1) according to any one of the preceding claims characterized in that the additional element (6) is a munitions payload.

5. Turret (1) according to any one of the preceding claims characterized in that the additional element (6) is a camouflage device.

6. Turret (1) according to any one of the preceding claims characterized in that at least one motor is remote controlled.

7. Turret (1) according to any one of the preceding claims characterized in that movement of the first and third motors is synchronized.

8. Turret (1) according to any one of the preceding claims characterized in that it includes a grenade launcher.

9. Turret (1) according to any one of the preceding claims characterized in that the aiming means (3) are optical.

10. Turret (1) according to any one of Claims 1 to 8 characterized in that the aiming means (3) are optronic.

CLAIMS

1. Turret (1) with two rotation axes, a vertical axis (A) and a horizontal axis (B), comprising a weapon (2), aiming means (3) and two motors, one part (10) of the turret (1) rotating about the vertical axis (A) by a first motor and the weapon (2) and the aiming means (3) rotating about the horizontal axis (B) by a second motor, characterized in that an additional element (6) is turned coaxially about the vertical axis (A) by a third motor.

2. Turret (1) according to Claim 1 characterized in that the weapon (2) overhangs relative to the vertical axis (A) of the turret (1).

3. Turret (1) according to one of the preceding claims characterized in that the additional element (6) is a shielding.

4. Turret (1) according to any one of the preceding claims characterized in that the additional element (6) is a munitions payload.

5. Turret (1) according to any one of the preceding claims characterized in that the additional element (6) is a camouflage device.

6. Turret (1) according to any one of the preceding claims characterized in that at least one motor is remote controlled.

7. Turret (1) according to any one of the preceding claims characterized in that movement of the first and third motors is synchronized.

8. Turret (1) according to any one of the preceding claims characterized in that it includes a grenade launcher.

9. Turret (1) according to any one of the preceding claims characterized in that the aiming means (3) are optical.

10. Turret (1) according to any one of Claims 1 to 8 characterized in that the aiming means (3) are optronic.

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CLAIMS

1. Turret (1) with two rotation axes, a vertical axis (A) and a horizontal axis (B), comprising a weapon (2), aiming means (3) and two motors, one part (10) of the turret (1) rotating about the vertical axis (A) by a first motor and the weapon (2) and the aiming means (3) rotating about the horizontal axis (B) by a second motor, the turret (1) is fixed to a turntable (4) via the fixed part (11), the turntable (4) includes a fixed ring 40 fastened to the fixed part (11) and a mobile ring (41) characterized in that an additional element (6) is fastened to the mobile ring (41) and turned coaxially about the vertical axis (A) by a third motor of its own.

2. Turret (1) according to Claim 1 characterized in that the weapon (2) overhangs relative to the vertical axis (A) of the turret (1).

3. Turret (1) according to one of the preceding claims characterized in that the additional element (6) is a shielding.

4. Turret (1) according to any one of the preceding claims characterized in that the additional element (6) is a munitions payload.

5. Turret (1) according to any one of the preceding claims characterized in that the additional element (6) is a camouflage device.

6. Turret (1) according to any one of the preceding claims characterized in that at least one motor is remote controlled.

7. Turret (1) according to any one of the preceding claims characterized in that movement of the first and third motors is synchronized.

8. Turret (1) according to any one of the preceding claims characterized in that it includes a grenade launcher.

9. Turret (1) according to any one of the preceding claims characterized in that the aiming means (3) are optical.

10. Turret (1) according to any one of Claims 1 to 8 characterized in that the aiming means (3) are optronic.