Claims

1. A device for simulating the function of a mortar, said mortar comprising a stand, which is arranged on a mortar barrel, and also a base plate for setting up the mortar, the device being arranged almost completely in the mortar barrel in a neutral position and protruding from the mortar barrel in an operational position out of the mortar barrel in comparison with the neutral position.

2. The device as claimed in claim 1, wherein the device comprises a trigger box, a control unit, at least one antenna and an operating unit.

3. The device as claimed in claim 2, wherein the device comprises a carrier and a further carrier that is pivotable in relation thereto, the longitudinal axis of the carrier being arranged in the longitudinal axis of the mortar barrel both in the neutral position and in the operating position of the device.

4. The device as claimed in claim 3, wherein the carrier is provided with a guiding linkage that is movable in the longitudinal direction.

5. The device as claimed in claim 3 or 4, wherein the trigger box is arranged at the end of the carrier that is remote from the further carrier.

6. The device as claimed in any one of claims 3 to 5, wherein the control unit is arranged on the carrier.

7. The device as claimed in any one of claims 3 to 6, wherein the at least one antenna is arranged in the end region of the further carrier.

8. The device as claimed in any one of claims 2 to 7, wherein two antennas are arranged respectively in an end region of the further carrier.

9. The device as claimed in claim 7 or 8, wherein at least one linkage is provided on the further carrier, movably in relation thereto, the one end of the linkage being mounted on the carrier and the antenna being arranged at the other end of the linkage.

10. The device as claimed in any one of claims 3 to 9, wherein the operating unit is arranged on the further carrier, in particular at one end of the further carrier, and closes the open end of the mortar barrel in the neutral position of the device.