CLAIMS

1) Artillery ammunitions loading system (100), configured for loading ammunitions comprising at least a projectile in a cannon or a howitzer (11); said ammunitions loading system is characterized in that it comprises a first movable means (102a) for loading projectiles and a second movable means (102b) for loading a propelling charge alternatively and at least partially automatically supplying said cannon or howitzer (11) for each firing cycle.

2) Artillery ammunitions loading system (100) according to claim 1, wherein said first movable means (102a) for loading projectiles and a second movable means (102b) for loading a propelling charge slide parallel the one with respect to the other between a respective first and second ending position.

3) Artillery ammunitions loading system (100) according to claim 1, comprising also linear actuator means (103) for moving said first movable means (102a) for loading projectiles and said second movable means (102b) for loading a propelling charges.

4) Artillery ammunitions loading system (100) according to claim 1, wherein said first movable means (102a) for loading projectiles and said second movable means (102b) for loading propelling charges have respectively a first position misaligned with respect to a longitudinal axis of said cannon or howitzer (11) and a second position aligned with said longitudinal axis.

5) Artillery ammunitions loading system according to claims 3 and 4, wherein the movement between said first position and said second position occurs by means of said linear actuator means (103).

6) Artillery ammunitions loading system according to any of the preceding claims, characterized in that it permits the loading of said ammunitions within said cannon or howitzer (11) independently from an elevation angle acquired by said cannon or howitzer (11).

CLAIMS

1) Artillery ammunitions loading system (100), configured for loading ammunitions comprising at least a projectile in a cannon or a howitzer (11); said ammunitions loading system is characterized in that it comprises a first movable means (102a) for loading projectiles and a second movable means (102b) for loading a propelling charge alternatively and at least partially automatically supplying said cannon or howitzer (11) for each firing cycle, characterized in that it permits the loading of said ammunitions within said cannon or howitzer (11) independently from an elevation angle acquired by said cannon or howitzer (11).