

ABSTRACT

DEVICE FOR LOADING A BARRELED WEAPON WITH AMMUNITION BODIES

The invention relates to a device (1) for loading a barreled weapon (10) with ammunition bodies (2), in particular with artillery projectiles, comprising a rammer for moving an ammunition body (2) along a loading path (L) from a loading position outside of the loading chamber (12) into a rammed position in the loading chamber (12) of the barreled weapon (10), wherein a correction rammer (4) connected downstream of the rammer in the loading path is used to correct ramming errors if necessary. The invention additionally relates to a corresponding barreled weapon (10) and to a method for loading same.