

ABSTRACT**MACHINE GUN**

The invention relates to a machine gun (1) comprising a feedway having a main surface (3) for sliding an ammunition belt (5), side faces (8, 23) that guide the ammunition (18) belt (5) during use, and at least one surface (25, 29) for retaining the belt (5), arranged on the upper edge of the side faces (8, 23), said retaining surfaces (25, 29) facing the sliding surface (3) and said retaining surfaces (29, 25) being open so as to allow the insertion of the ammunition (18) belt (5).

[Figure 13]