

Military vehicle comprising a swinging armABSTRACT

The invention concerns a military vehicle comprising an armed turret (6) and a swinging arm (7) apt to move this armed turret (6).

The vehicle is equipped with a gripping mechanism apt to attach the armed turret (6) to one end of the swinging arm (7). This gripping mechanism comprises one male part connected to the end of the swinging arm (7) and one female part connected to the armed turret (6), this male part can be locked mechanically into the female part due to at least one bolt activated by a hydraulic device.

The invention is applied in self-defense of designed military vehicles intended to do engineering type projects.

Figure 2