

Fire arm with forward ejection or ejection brought to the fore-part of the fire arm.

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The fire arm contains a frame (1), a barrel (2) and mobile elements (4) containing an extractor (8) to carry along a casing (22) during the recoil and an element (7) to close the fire chamber (3), whereby the fire arm further contains
10 an ejection device with an ejector (25,26) mounted in this closing element (7), and guiding means for the casing (22) which make this casing (22) swivel during the ejection. This arm contains a lever (12) mounted next to the extractor (8) in a swiveling manner on one of the other mobile elements
15 (4), whereby this lever (12) is provided with a cam (11) working in conjunction with the extractor (8). The frame (1) is provided with a control stop (18) situated in the trajectory of the lever (12) during the forward movement of the mobile elements (4), making the lever (12) swivel when
20 the casing (22) must be released from the extractor (8).

Figure 4.