

Ejection device for fire arm.

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Ejection device for a fire arm with an automatic or
manual cycle, whereby this fire arm contains a casing
(1), a gun (2) mounted on this casing (1) and which is
equipped with a fire chamber (3) and movable elements
10 (4) which can be moved backward in relation to the casing
(1) during the recoil, whereby the movable elements (4)
contain an extractor (9) to carry along a case (10)
during the recoil and an element (8) to close the chamber
(3), whereby the ejection device contains an ejector (11)
15 mounted in this closing element (8), characterized in
that the ejection device contains an ejection lever (16)
mounted in a pivoting manner around a transversal axis
(17) on the casing (1), at the back of the chamber (3),
and containing a guiding element (18) provided with a
20 passage (19) for a case (10), whereby said ejection lever
(16) tilts between a lower position in which the entry of
its passage (19) is situated in the trajectory of the
case (10) as the movable elements (4) return forward and
a higher position, whereby a button (27) is provided to
25 eject the case (10) out of the passage (19) as the
ejection lever (16) gains its higher position.

Figure 3.