

Title (en)
MULTIPLE SHOT, BULLET DISCHARGING WEAPONS

Title (de)
AUTOMATISCHE FEUERWAFFE

Title (fr)
ARMES A BALLES AUTOMATIQUES

Publication
EP 1025412 A1 20000809 (EN)

Application
EP 98950203 A 19981028

Priority
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• GB 9722774 A 19971028

Abstract (en)
[origin: GB2330897A] A muzzle loading weapon having a bullet propulsion system for the propulsion of a bullet 50 from a bullet chamber 20, the chamber comprising a first portion to receive combustible powder and a second portion to receive the bullet, characterised in that a blocking element 80 is fixedly located in operable communication with the powder receiving portion of the chamber and distal to the bullet receiving portion of the chamber, a flash hole 90 being provided in the blocking element, a replaceable end cap 120 being locatable over the blocking element, a primer 150 being associated with the end cap, whereby detonation of the primer serves to ignite powder in the bullet chamber via the flash hole, thereby to cause combustion of the powder and propel a bullet from the chamber, provides greatly improved accuracy and efficiency.

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F41C 3/14; **F41A 15/20**

IPC 8 full level
F41A 15/20 (2006.01); **F41C 3/14** (2006.01)

CPC (source: EP)
F41A 15/20 (2013.01); **F41C 3/14** (2013.01)

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