

Title (en)

BARREL POSITIONING MECHANISM FOR AUTOMATIC FIREARMS

Title (de)

ROHRPOSITIONIERUNGSMECHANISMUS FÜR AUTOMATISCHE HANDFEUERWAFFEN

Title (fr)

MECANISME DE POSITIONNEMENT DU CANON D'ARMES A FEU AUTOMATIQUES

Publication

**EP 0910782 A1 19990428 (EN)**

Application

**EP 97906063 A 19970314**

Priority

CA 9700174 W 19970314

Abstract (en)

[origin: WO9841809A1] A training barrel for a normally breech-locked, blow-back operated firearm omits the breech-locked function and replaces it with a barrel positioning device attached to the barrel. A spring provides the force to displace the barrel rearwardly to properly position it to receive the next cartridge being loaded.

IPC 1-7

**F41A 33/00**; **F41A 5/34**

IPC 8 full level

**F41A 5/34** (2006.01); **F41A 33/00** (2006.01)

CPC (source: EP)

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Citation (search report)

See references of WO 9841809A1

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