

Title (en)  
APPARATUS FOR MANUALLY COCKING AN AUTOMATIC FIREARM

Publication  
**EP 0054985 B1 19840905 (DE)**

Application  
**EP 81201227 A 19811030**

Priority  
CH 934180 A 19801218

Abstract (en)  
[origin: US4421006A] A manual cocking device or charger contains an entrainment element operatively connected to a weapon breechblock and movable by means of a tensioning or cocking chain. A sprocket wheel engages with the cocking or tensioning chain and is driven by means of a handcrank which can be fitted onto a drive shaft. For avoiding a premature advance of the breechblock and eliminating the danger of injury to the gun operator by the handcrank, a locking wheel is rigidly mounted for rotation upon the drive shaft. This locking wheel is arrested by means of a locking pin or bolt in a rotational sense which is opposite to the drive rotational direction. The handcrank is axially aligned upon the drive shaft by means of a safety bolt. By means of a common holder or support the locking bolt and the safety bolt can be simultaneously disengaged upon termination of the cocking operation.

IPC 1-7  
**F41D 11/00**

IPC 8 full level  
**F41A 7/02** (2006.01)

CPC (source: EP US)  
**F41A 7/02** (2013.01 - EP US)

Cited by  
GB2248915A; GB2248915B

Designated contracting state (EPC)  
CH DE FR IT LI SE

DOCDB simple family (publication)  
**EP 0054985 A1 19820630; EP 0054985 B1 19840905; DE 3165865 D1 19841011; US 4421006 A 19831220**

DOCDB simple family (application)  
**EP 81201227 A 19811030; DE 3165865 T 19811030; US 32590681 A 19811130**