

Title (en)  
DOBBY OF THE ROTATION TYPE

Publication  
**EP 0078752 B1 19850220 (FR)**

Application  
**EP 82420114 A 19820806**

Priority  
FR 8120502 A 19811029

Abstract (en)  
[origin: ES8305436A1] The present invention relates to improvements in rotating dobbies. The control of the coupling pawl for connection to the driving shaft is effected by one of two right-angled pivoting levers actuated in the same zone by push elements of the reading device of the dobbie. When a lever engages in a notch in a plate fixed to the eccentric, the nose of the engaged one of the pivoting levers pushes a catch on the pawl which pivots the pawl causing the withdrawal of its finger to release connection with drive from the shaft.

IPC 1-7  
**D03C 1/00**

IPC 8 full level  
**D03C 1/00** (2006.01); **D03C 1/14** (2006.01)

CPC (source: EP US)  
**D03C 1/00** (2013.01 - EP US)

Cited by  
EP0212273A1; EP0116002A1; EP0163585A1; FR2563541A1; EP0444726A1

Designated contracting state (EPC)  
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DOCDB simple family (publication)  
**EP 0078752 A1 19830511; EP 0078752 B1 19850220; EP 0078752 B2 19880706**; DE 3262430 D1 19850328; ES 515230 A0 19830501; ES 8305436 A1 19830501; FR 2515702 A1 19830506; FR 2515702 B1 19831209; JP H0153371 B2 19891114; JP S5876544 A 19830509; US 4444225 A 19840424

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**EP 82420114 A 19820806**; DE 3262430 T 19820806; ES 515230 A 19820825; FR 8120502 A 19811029; JP 17472282 A 19821006; US 40751282 A 19820812