

Title (en)  
COUPLING DEVICE FOR A POSITIONING WHEEL

Publication  
**EP 0096246 B1 19880824 (DE)**

Application  
**EP 83104844 A 19830517**

Priority  
DE 3220872 A 19820603

Abstract (en)  
1. Clutch device for an adjuster wheel, especially used in small offset printing machines, manually turnable for starting up printing machine functions, wherein an adjuster wheel shaft (2) is displaceable axially in stages for bringing an adjuster wheel (1) in and out of operative connection with a drive gearing (41) of the printing machine, wherein there are provided shift means (7, 8, 20, 42) which, in response to an axial displacement of said adjuster wheel shaft (2), prevent the drive motor from being switched on in a first stage, and wherein in a second stage, in response to a further axial displacement of said adjuster wheel shaft (2), said adjuster wheel shaft is operatively connected with said drive gearing (41) of the printing machine via clutch means (14, 15, 17, 18, 19).

IPC 1-7  
**B41F 13/24**; **B41F 33/00**

IPC 8 full level  
**G05G 1/08** (2006.01); **B41F 13/24** (2006.01); **B41F 33/00** (2006.01); **G05G 7/00** (2006.01)

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