Title (en)

APPARATUS FOR ADJUSTING THE POSITION OF WORKING ELEMENTS ADJOINED TO ROLLS OF COTTON OR WOOL-CARDING MACHINES

Publication

EP 0233370 B1 19890712 (DE)

Application

EP 86117927 A 19861223

Priority

DE 3601906 A 19860123

Abstract (en)

[origin: US4738005A] An adjustment device is provided with a regulating element and with a bearing which receives the operating element. The bearing is supported on a fixed guiding surface and, by means of an adjustment surface, on the regulating element. The bearing can be moved along the guiding surface in an adjustment plane by means of the regulating element. The regulating element engages nearly symmetrically on the adjustment surface which extends up to the guidance surface, and can be swivelled in the direction of the adjustment plane. Precise guidance and adjustment of the operating element without jamming thereof during adjustment is thereby made possible.

IPC 1-7

D01G 15/28

IPC 8 full level

D01G 15/28 (2006.01)

CPC (source: EP US)

D01G 15/28 (2013.01 - EP US)

Cited by

EP0532454A1; CN102953162A; EP0383479A1; US4996745A; WO2015197687A1; WO9307314A1; US7578729B2; US7500289B2; US7503100B2

Designated contracting state (EPC)

CH DE GB IT LI

DOCDB simple family (publication)

**EP 0233370 A1 19870826**; **EP 0233370 B1 19890712**; DE 3601906 A1 19870820; DE 3601906 C2 19880407; DE 3664344 D1 19890817; US 4738005 A 19880419

DOCDB simple family (application)

EP 86117927 A 19861223; DE 3601906 A 19860123; DE 3664344 T 19861223; US 416387 A 19870115