

Title (en)

CONTROL LINKAGE WITH AN ECCENTRIC ADJUSTMENT PIN, FOR WATER DISTRIBUTION IN DOMESTIC WASHING MACHINES

Publication

**EP 0321037 B1 19920401 (EN)**

Application

**EP 88202834 A 19881209**

Priority

IT 2287487 U 19871215

Abstract (en)

[origin: EP0321037A1] A control linkage for water distribution in domestic washing machines, the linkage comprising: a lever system which takes its movement from a motor means (such as the programmer) incorporated in the machine and transfers it to a member which directs the water towards predetermined points; and means provided in said lever system for adjusting, presetting or compensating the lever system itself, said adjustment means being provided in correspondence with an articulated joint at which two of the lever system elements (3, 10) converge, and comprise an eccentric pin (9) on which one (10) of said elements (3, 10) is pivoted and which is carried by a toothed male member (6) housed in a toothed female seat (4) provided in the other element (3), so that any variation in the angular position of the toothed male member (6) relative to the female seat (4), implemented by adjusting the pin (9), results in an adjustment to the lever system (3, 10).

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**D06F 39/02**

IPC 8 full level

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CPC (source: EP US)

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