

Title (en)  
APPARATUS WITH PENDULAR MOVEMENT FOR THE SWINGING OF AT LEAST ONE PERSON

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Application  
**EP 91402402 A 19910910**

Priority  
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Abstract (en)  
[origin: EP0484190A1] The invention relates to an apparatus (1) with pendular movement for the swinging of at least one person (2), referred to as the user, in a plane which is globally perpendicular to the ground (3). <??>It is characterised in that: - on the one hand, instead of being carried by the suspension post (9) which is closest to each seat, the extension (14) having the member (5) for supporting the feet (4) of the user of this seat is carried by the suspension post (9) which is furthest away from the said seat, and - on the other hand, this extension (14) of suspension post (9) is constructed so that, in a position of equilibrium of the apparatus, despite its linking to a suspension post far away from the seat (7) in question, the member (5) for supporting the feet of the user of this seat is brought back plumb with the means (10) for articulation of the suspension post which is closest to the seat (7) in question. <IMAGE>

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