

Publication

**EP 0800848 A3 19971112**

Application

**EP 97102076 A 19970210**

Priority

DE 19609978 A 19960314

Abstract (en)

[origin: EP0800848A2] The horizontal bar axis (6) at its end (7) is rotatably located around a bearing pin (8) in a horizontal plane. The swing body (1) has a running wheel (5). The bar axis connected to the swing body is made of rotary-elastic material or rotary-elastic components and accommodates movements of the swing body and at the same time through a driver (10) located in the swing body transmits the force from a movement direction to the running wheel. The bar axis in the centre of the circulating surface (9) is horizontally pivotably connected at right-angles to its longitudinal axis by bearing components (8). The rotary-elastic bar axis also forms the axis of the running wheel and the foot rests (31,32).

IPC 1-7

**A63G 1/20**

IPC 8 full level

**A47D 13/10** (2006.01); **A63G 1/20** (2006.01); **A63G 19/12** (2006.01)

CPC (source: EP US)

**A47D 13/10** (2013.01 - EP US); **A63G 1/20** (2013.01 - EP); **A63G 19/12** (2013.01 - EP US)

Citation (search report)

- [XA] US 3203695 A 19650831 - PARKER FRED D
- [A] US 2651880 A 19530915 - KENNEDY EARL M
- [A] US 1627570 A 19270510 - MELCHER LEE W
- [A] US 1415831 A 19220509 - FREDERICKS HARRY A
- [AD] US 4045020 A 19770830 - TOWNSEND RAYMOND

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