

Publication

EP 0812585 A3 19971229

Application

EP 97202606 A 19940322

Priority

- EP 94302017 A 19940322
- GB 9305921 A 19930322

Abstract (en)

[origin: GB2276361A] The wheelchair has main frame (10) carrying front wheels (18), a battery pack (22), and a foot rest assembly (32, 34). The wheelchair is driven by means of a pair of rear wheel units each comprising a drive motor (24) and a rear wheel (20) mounted on a sub frame (42). Each rear wheel unit is removable, as a unit, by releasing fastenings (42, 46) which secure the sub frame to rearwardly projecting extensions (66, 68) of the wheelchair main frame. Kerb climbers (100) may be mounted on the foot rest assembly (34) whereby the kerb climbers and foot rest assembly can be removed from the main frame as a unit. The kerb climbers (100) are preferably pivotally mounted on the support members (34) and may be located either in a use configuration or in a storage configuration in which the kerb climbers do not extend forwardly beyond the pivotal connections with the support members (34). <IMAGE>

IPC 1-7

A61G 5/06

IPC 8 full level

A61G 5/04 (2013.01); **A61G 5/06** (2006.01); **A61G 5/12** (2006.01)

CPC (source: EP)

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Citation (search report)

- [X] FR 2373428 A1 19780707 - VESSA LTD [GB]
- [X] EP 0127929 A1 19841212 - CARTERS J & A LTD [GB]
- [A] GB 2192595 A 19880120 - EVEREST & JENNINGS LIMITED

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ITPD20110170A1

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DE DK FR IT NL

DOCDB simple family (publication)

GB 2302673 A 19970129; **GB 2302673 B 19970402**; **GB 9617106 D0 19960925**; DE 69410327 D1 19980625; EP 0617943 A2 19941005; EP 0617943 A3 19941221; EP 0617943 B1 19980520; EP 0812585 A2 19971217; EP 0812585 A3 19971229; GB 2276361 A 19940928; GB 2276361 B 19970402; GB 9305921 D0 19930512

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