

Title (en)

Lifting and/or transporting device for a person, especially a patient lift

Title (de)

Vorrichtung zum Heben und/oder Transportieren einer Person, insbesondere Patientenlifter

Title (fr)

Dispositif pour lever et/ou transporter une personne, en particulier élévateur pour patient

Publication

EP 0715841 A1 19960612 (DE)

Application

EP 95118814 A 19951130

Priority

- DE 9419518 U 19941206
- DE 19514170 A 19950421

Abstract (en)

The device has a carrier (10) which can pivot about a vertical axis (14), with two sections (22) lying on opposite sides of this axis provided with respective fixings (42,54) for a support belt supporting the patient in a sitting position. The first section of the carrier remains in a fixed position relative to the vertical axis, the second section pivoted about a horizontal axis via an electric drive (20), or both sections pivoted about the horizontal axis independently.

Abstract (de)

Die Erfindung bezieht sich auf einen Patientenlifter mit einer Trägereinrichtung (10), die einerseits um eine vertikale Achse drehbar und andererseits mit einem Traggurt verbindbare Abschnitte (22, 52) aufweist, die motorisch gegeneinander um eine horizontale Achse (24) verschwenkbar sind.
<IMAGE>

IPC 1-7

A61G 7/10

IPC 8 full level

A61G 7/10 (2006.01)

CPC (source: EP US)

A61G 7/10 (2013.01 - EP US); **A61G 7/1051** (2013.01 - EP US); **A61G 7/1061** (2013.01 - EP US); **A61G 7/1076** (2013.01 - EP US);
A61G 2200/34 (2013.01 - EP US)

Citation (search report)

- [AD] EP 0034386 A2 19810826 - BAKKER VIEL ANNA CHRISTINA [NL]
- [A] DE 9402462 U1 19940929 - HORCHER GMBH [DE]

Cited by

EP0895768A3; AU770844B2; EP1093781A3; US6367103B1; DE102008013246A1

Designated contracting state (EPC)

BE CH DE DK FR GB LI NL SE

DOCDB simple family (publication)

EP 0715841 A1 19960612; **EP 0715841 B1 19980204**; CA 2164450 A1 19960607; CA 2164450 C 20020528; DK 0715841 T3 19980923;
US 5649329 A 19970722

DOCDB simple family (application)

EP 95118814 A 19951130; CA 2164450 A 19951205; DK 95118814 T 19951130; US 56727695 A 19951205