

Title (en)

Electric lifting vehicle with a telescopic boom.

Title (de)

Elektrischer Hubwagen mit einem teleskopischen Arm.

Title (fr)

Chariot de manutention électrique à bras télescopique.

Publication

**EP 0569277 B1 19951004 (FR)**

Application

**EP 93401136 A 19930503**

Priority

FR 9205626 A 19920507

Abstract (en)

[origin: EP0569277A1] Industrial handling vehicle with a source of electrical energy. The lifting equipment consists of a telescopic jib 1 which is articulated at the rear of the chassis and arranged substantially along the median longitudinal axis of the vehicle; the chassis consists of two orthogonal beams 11, 12: a longitudinal beam 11 carrying, at the rear, the bracket 16 of the lifting jib 1, and a transverse beam 12 which is fixed to the longitudinal beam 11 and carries the front wheels 8; at least on one side of the longitudinal beam 11, to the rear of the transverse beam 12, and in front of the rear wheel or wheels 9, the chassis has a floor 20 which is laterally open outwards and which supports at least one removable box structure 5, 7 for electric batteries 6. <IMAGE>

IPC 1-7

**B66F 9/065**

IPC 8 full level

**B66F 9/065** (2006.01)

CPC (source: EP)

**B66F 9/0655** (2013.01)

Cited by

EP3757058A1; IT201900010098A1; EP1090874A1; EP0953540A1; EP1348668A1; FR2837809A1; GB2572356A; GB2572356B; US7121372B2; EP4019456A1; US2022204326A1; US11993496B2; WO9954249A1; US10829351B2; EP0701963B2

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**EP 0569277 A1 19931110; EP 0569277 B1 19951004**; DE 69300582 D1 19951109; DE 69300582 T2 19960605; FR 2690895 A1 19931112; FR 2690895 B1 19940713

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