

Title (en)
LIFT TRUCK

Publication
EP 0000295 B1 19810624 (FR)

Application
EP 78400003 A 19780601

Priority
FR 7719913 A 19770629

Abstract (en)
[origin: ES470725A1] The lift truck of the invention comprises a frame, a mast adapted to be lifted in relation to the frame, a fluid-operated cylinder for controlling the ascent and descent of the mast, a load-supporting platform rigid with the mast, a first pivot pin carried by the lower end of the mast and rigid with a movable slide block guided horizontally along the lower portion of the frame. The slide block carries the pivot pin of a positioning rod for positioning the load supporting platform and a supporting rod, having a length equal to one-half of the distance between the pivot pin of the mast on the slide block and the pivot pin of the load supporting platform on the mast, is pivoted to the mast and to the lower portion of the frame ahead of the slide block.

IPC 1-7
B66F 9/10; **B60P 1/02**

IPC 8 full level
B66F 9/065 (2006.01)

CPC (source: EP US)
B66F 9/065 (2013.01 - EP US); **Y10S 414/13** (2013.01 - EP US)

Cited by
EP0630779A3; BE1012693A3; EP0569277A1; FR2690895A1; WO0073198A3

Designated contracting state (EPC)
BE CH DE GB LU NL SE

DOCDB simple family (publication)
EP 0000295 A1 19790110; **EP 0000295 B1 19810624**; AU 3723678 A 19800103; AU 519105 B2 19811105; DE 2860801 D1 19811001; DK 290478 A 19781230; ES 470725 A1 19790116; FR 2395939 A1 19790126; FR 2395939 B1 19810724; HU 179291 B 19820928; IT 1109731 B 19851223; IT 7868294 A0 19780605; JP S5413181 U 19790127; TR 20655 A 19820325; US 4215971 A 19800805; ZA 783288 B 19790627

DOCDB simple family (application)
EP 78400003 A 19780601; AU 3723678 A 19780619; DE 2860801 T 19780601; DK 290478 A 19780628; ES 470725 A 19780613; FR 7719913 A 19770629; HU RE000635 A 19780628; IT 6829478 A 19780605; JP 8755478 U 19780627; TR 2065578 A 19780628; US 91588978 A 19780615; ZA 783288 A 19780608