

Title (en)

LIFT TRUCK WITH SYNCHRONISED ADJUSTEMENT OF VARIABLE ROLLING AND GRIPPING SURFACES

Publication

EP 0029384 B1 19840314 (FR)

Application

EP 80401577 A 19801105

Priority

- FR 7927278 A 19791106
- FR 7930911 A 19791218

Abstract (en)

[origin: ES8201499A1] The fork-lift truck comprises two elements independent of each other, each element comprising a vertical mast integral with a horizontal side frame provided with wheels and integral with two parallel cross pieces disposed at different heights, the parallel cross pieces of one element being designed to slide inside the corresponding cross pieces of the other element thus allowing the adaptation of the width of the truck to the load to be taken up. On the vertical mast of each element can slide a support for a lifting arm integral with cross pieces, the corresponding cross pieces of the supports of the two truck elements being also designed to slide the one into the other.

IPC 1-7

B66F 9/06; **B66F 9/075**; **B62B 3/00**

IPC 8 full level

B66F 9/06 (2006.01); **B66F 9/08** (2006.01); **B66F 9/14** (2006.01)

CPC (source: EP US)

B66F 9/06 (2013.01 - EP US)

Cited by

AT387008B; CN109516403A; DE9309543U1; DE19508581A1; US5820330A; DE19508581B4

Designated contracting state (EPC)

AT BE CH DE GB IT LI LU NL SE

DOCDB simple family (publication)

EP 0029384 A1 19810527; **EP 0029384 B1 19840314**; BR 8007171 A 19810512; CA 1150676 A 19830726; DE 3067026 D1 19840419; ES 496616 A0 19811216; ES 8201499 A1 19811216; FR 2471944 A2 19810626; FR 2471944 B2 19850510; JP S5682799 A 19810706; JP S6214479 B2 19870402; US 4458786 A 19840710

DOCDB simple family (application)

EP 80401577 A 19801105; BR 8007171 A 19801105; CA 364020 A 19801105; DE 3067026 T 19801105; ES 496616 A 19801106; FR 7930911 A 19791218; JP 15641380 A 19801106; US 45808383 A 19830114