

Title (en)

FORK PRONG ADJUSTMENT DEVICE FOR A FORK LIFT TRUCK

Publication

EP 0355668 B1 19911016 (DE)

Application

EP 89115042 A 19890816

Priority

DE 3828449 A 19880822

Abstract (en)

[origin: EP0355668A1] The fork prong adjustment device with six fork prongs is provided for the purpose of making it possible to receive two or three pallets selectively next to one another, a pair of fork prongs 11, 18 or 21, 22 being arranged on each side of the fork prong adjustment device. Arranged between these two pairs of fork prongs 11, 18 and 21, 22 are two further fork prongs 19, 20 which can either be displaced together with the pairs of fork prongs 11, 18 and 21, 22 or can remain in a middle position, and to save costs and material each of these two middle fork prongs 19 and 20 are mounted displaceably on a guide 5, 7 or 6, 8 which is provided respectively for each pair of fork prongs 11, 18 and 21, 22. <IMAGE>

IPC 1-7

B66F 9/14

IPC 8 full level

B66F 9/14 (2006.01)

CPC (source: EP)

B66F 9/143 (2013.01)

Cited by

US7632055B2; EP0467210A1; EP0515996A1; EP0478245A1; US5096363A; GB2252096A; GB2252096B; EP1038826A1

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