

MULTILEVEL CAR PARKING DEVICE

ABSTRACT

A pair of supporting arms 29, 29' for sandwiching a guide plate 8a of a pallet 8 is arranged in an oscillating manner, so that even if a position of the pallet 8 is slightly shifted, such shift can be absorbed with the oscillation of the supporting arms 29, 29', whereby the guide plate 8a of the pallet 8 can be reliably sandwiched and the pallet 8 can be smoothly transferred between a car parking space 2 and a lifter 10.

FIG. 8