

LIFT CARRIER

ABSTRACT

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Disclosed herewith a lift carrier including a supporting frame (1), trolleys (2) mounted at a bottom of the supporting frame (1), a first motor (3) for controlling movement of the trolleys (2), a bearing mechanism (5) arranged on the supporting frame (1), and a lifting mechanism (6) for driving the bearing mechanism (5) to move
10 up and down. The bearing mechanism (5) includes multiple bearing arms (51), and a powering unit for controlling the bearing arms (51) to extrude forwardly or retreat backwardly. The lift carrier according to the present invention can move large-sized components on the ground, so that overhead hoisting is unnecessary. Therefore, operation safety is improved, and the labor and time necessary for handling the
15 large-sized components are significantly reduced.

(Fig. 1)