

- 27 -

ABSTRACT

A lift truck 100 includes a self-propelled truck body 120 having a cabin 110 at the front, a box-type cargo bed 140 provided so as to be elevated with respect to the truck body 120, and a platform 200 fixedly held on the work bed at a position at which a floor surface 210f coincides with the floor surface of the box-type cargo bed 140. The platform 200 is constructed so that a slit 211, which is open toward both sides, is provided on a front face 210t of a main platform 210; a projecting portion 222 of a sub-platform 220, which has a width narrower than that of the slit 211, is inserted in the slit 211; a main portion 221 of the sub-platform 220 is supported by a flat plate shaped extension portion 214 provided at a lower part of the front face 210t of the main platform 210; the sub-platform 220 is provided with auxiliary platforms 230 and 240 capable of being pulled out of and stored in the front face of the sub-platform 220 in the longitudinal direction; a chamfer portion 230c is formed on the auxiliary platform 230; and a fan-shaped auxiliary platform 250 capable of being pulled out of and stored in the front face of the chamfer portion 230c is provided.

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