

Abstract

A container-securing device capable of locking a container fixed state is provided. A container-securing device 1 includes, for example, a movable protrusion 43. In an unlocked state in the container-securing device 1, while a pull-out operation during unloading can be performed, when a lock operation is performed on the container-securing device 1, the pull-out operation during unloading cannot be performed. In a state in which the container-securing device 1 is engaged with both upper and lower corner fittings 101a and 100a of containers 101 and 100 stacked in two tiers, when the lock operation is performed on the container-securing device 1, it becomes possible to simultaneously lift the lower container 101 by lifting the upper container 100. The switching between the locked state and the unlocked state is performed by a stopper 5. An operation to the stopper 5 is performed by an operation portion 6.