

【ABSTRACT】

The present invention relates to a storehouse in which containers are to be loaded such that a plurality of containers are loaded and stored therein and, more specifically, to a
5 storehouse in which containers are to be loaded, having a plurality of containers stacked and stored in storage sections forming lines, rows, and floors, wherein the storage sections are divided into a plurality of container storage parts according to the line, the row, a stack/tier, a bay and the
10 floor, unique numbers are given to each of the container storage parts, and the stored containers are moved to and stored in the container storage part having a designated unique number by using a loader crane. In addition, the present invention divides the storage section into the plurality of
15 storage parts, and then assigns the unique numbers to each storage part and stores the containers so as to be capable of obtaining the effects of: being capable of exactly finding and transporting the container out as necessary during storage in the corresponding storage part, even though the containers are
20 stacked and stored; and being capable of easily storing the container in the designated storage part by easily moving the container without movement, to a plurality of storage section floors, of a trailer in which the containers are loaded, by using a lift device provided at the outer periphery of the
25 storage section, even though the storage section comprises the

plurality of floors.