

A FREIGHT CARRIER

ABSTRACT

According to one embodiment, a freight carrier comprises a conveying platform that is a rectangle and carries a transported freight, a handle that its lower end is connected to one side of a lateral side of the conveying platform, and vertically stands and arranged in a manner that an upper end can be brought down in an oblique position, a pair of swivel casters that is arranged at an undersurfaces of each corner in one side of the above square shaped conveying platform where the handle is arranged, and their rotation directions are free, a pair of driven casters that are arranged at the undersurface of the two ends of another end opposite to one end of the freight carrying platform and a central caster that is arranged in the vicinity of the center of the freight carrying platform and its rotation direction is free.

Fig. 2