

ABSTRACT

The present invention is intended to provide a large capacity tank type container which has a sufficient strength, which can be protected from outside, and which can efficiently transport polycarbonate resin pellets by land or by sea.

The tank type container of the present invention comprises a long, horizontally placed, drum-shaped tank 3 and a parallelopiped container frame 5 surrounding the tank 3. The tank 3 is provided with a charging tube 20 at the top of the longitudinal front end, a discharging tube 21 at the bottom of the longitudinal back end, and, at the outside, an air-supplying apparatus for supplying compressed air into the tank to discharge polycarbonate resin pellets. The tank 3, the charging tube 20, the discharging tube 21 and the air-supplying apparatus are accommodated in a space surrounded by the container frame 5. The container frame 5 is provided with metal fitting members 6 for locking engagable with a locking mechanism possessed by the bed of a trailer. Therefore, the present tank type container is usable as a large-capacity container for land transportation and sea transportation, allowing for improved efficiency in transportation of polycarbonate resin pellets.