

Abstract

The present disclosure relates to a carrier. The carrier comprises a container body, which comprises a bottom portion and peripheral walls connected to the bottom portion, the bottom portion and the peripheral walls defining an accommodating space for accommodating a pet; and a first fixing device, which comprises: a main body frame, which is connected to the bottom portion of the container body; a connection frame, which comprises a first connection support, the first connection support being connected to the main body frame and able to move relative to the main body frame; and a connection device, which is connected to one end of the first connection support, and extends out from a first side of the container body as the connection frame moves relative to the main body frame, wherein the carrier is connected to a seat of a vehicle by means of the connection device.

(FIG. 1A)