

ABSTRACT

Disclosed is a carrier, comprising a bearing portion, which defines a bearing surface for bearing an animal; and a support device, which comprises a first support arranged around the periphery of the bearing portion, a second support connected to the first support and combined with the bearing portion, a third support positioned below the first support and connected to the second support, and a connection portion arranged on the second support or the third support and configured to be connected to a fixing belt assembly. Further disclosed is another carrier, comprising a support device and a belt guide mechanism, wherein the support device comprises a first support, a third support and a supporting plate; and the belt guide mechanism is arranged on at least one of the first support, the third support and the supporting plate and is configured to cooperate with a fixing belt assembly, so as to fix the support device to a vehicle seat. Further disclosed is yet another carrier, comprising a support device; a base fabric arranged on the support device; and a mesh fabric arranged on the base fabric, wherein an accommodating space for accommodating an animal is formed between the base fabric and the mesh fabric.

FIG. 1