ABSTRACT

「PURPOSE」 In spite of a flexible structure which can be easily transferred and stored, it is possible to make a child sit at a high position and remove a cooped-up feeling.

「STRUCTURE」 A seat surface portion 10 is made in an air cushion structure expanding due to an injection of air. A back rest reclining portion 20 connected to the seat surface portion 10 is formed in a vest shape so as to fix the child. An air cushion 23 is mounted to the back rest reclining portion 20. It is possible to fold up the seat surface portion 10 and the back rest reclining portion 20 small by taking the air out.