

ABSTRACT

A baby rocker 1 according to the present invention includes: a seat body 30 having at least a seat portion 31 and a back portion 33; and a rocking mechanism 40 disposed below  
5 the seat body 30, for reciprocating the seat body 30 in a back and forth direction thereof. The rocking mechanism 40 has: a stationary part 41; a pendulum 62 disposed on the stationary part 41, the pendulum 62 being capable of swinging about a swing shaft 61 inclined in a width direction of the seat body 30,  
10 the width direction being perpendicular to the back and forth direction thereof; and a movable part 51 slidably supported by the pendulum 62, for supporting the seat body 30 from below. The movable part 51 reciprocates relative to the stationary part 41 in the back and forth direction of the seat body 30, by means  
15 of a swinging movement of the pendulum 62.