

ABSTRACT

STROLLER

In a stroller 1 which comprises a main body frame 4 having front legs 11 provided with front wheels 13 and rear legs 21 provided with rear wheels 21, and a handle 6 supported on brackets 9 provided to the rear legs 3 and is capable of swinging forward and backward, in which both the front wheels 11 and the rear wheels 14 are swivel wheels, and which further comprises lock members 16 and 26 capable of being switched between lock positions P11 and P21 for preventing swiveling thereof and unlock positions P12 and P22, lock switching mechanisms 30 are provided to the rear legs 3 to convert swinging motion of the handle 4 into motion in a direction along the rear legs 3, and lead wires 17 and 27 are provided to transmit the motion converted by the lock switching mechanisms 30 to the lock members 16 and 26 so that the lock members 16 and 26 are switched to the lock positions P11 and P21 or the unlock positions P 12 and P22 in response to the operation of the handle 4.

Fig. 1