

ABSTRACT

Provided is a vehicle configured so that a space can be formed between a handlebar and a wheel and the degree of freedom in designing the vehicle can be improved. A three-wheeled motorcycle 1 includes a saddle 2 on which a human body is seated, at least three wheels 3 having a pair of left and right front wheels 31 and a rear wheel 32, a handlebar 4 that steers the wheels 3, and a frame 5 supporting the wheels 3 and the handlebar 4. The three-wheeled motorcycle 1 includes a hub center steering mechanism having a pair of left and right swing arms 51 supported by the frame 5 and swinging the front wheels 31 in an up-down direction and a steering link 53 connecting the handlebar 4 and hubs of the front wheels 31 and steering the front wheels 31 based on operation of the handlebar 4.