Claims

1. An assisting device comprising:

a movable base on which a care receiver rides;

a raising and lowering member supported on the base to be movable in an up-down direction;

a raising and lowering drive configured to drive the raising and lowering member up and down;

an oscillating member supported on the raising and lowering member to be capable of oscillating;

an oscillating drive section configured to drive the oscillating of the oscillating member;

a holding member supported on the oscillating member to be freely tiltable, and configured to hold an upper body of the care receiver;

a first handle provided on the oscillating member; and

a second handle provided on the holding member, and configured to tilt together with the holding member,

wherein the first handle is configured to be gripped by the care receiver and a caregiver, and the second handle is configured to be gripped by the caregiver.

2. The assisting device according to claim 1, wherein

the second handle includes

a second handle base shaft that extends in a left-right direction of the care receiver held by the holding member, the second handle base shaft passing by an underside of the holding member that does not contact the care receiver, and

a second handle section provided at both ends of the second handle base shaft.

3. The assisting device according to claim 1 or 2, wherein

the first handle includes

a first handle base shaft that extends in a left-right direction of the care receiver held by the holding member, the first handle base shaft being fixed to the oscillating member, and

a first handle section provided at both ends of the first handle base shaft, wherein

the holding member is freely tiltable around the first handle base shaft as an axis line.

4. The assisting device according to any one of the claims 1 to 3, wherein

the holding member is changed to a transferring posture by being oscillated forward from a sitting posture,

the first handle is arranged at a front side of the holding member in the transferring posture, and

the second handle is arranged at a lower side of the holding member in the transferring posture.