

ABSTRACT OF THE DISCLOSURE

To simplify the structure and achieve a reduction in cost and weight, a lower limb exercise assist device includes a rotatable body (14) provided on a base (12) so as to be rotatable around a vertical axis, a left foot recess (20) and a right foot recess (22) each having an open
5 upper end and formed on an upper surface of the rotatable body (14), and an electric motor (30) supported by the base (12) to rotatively reciprocate the rotatable body (14) by a prescribed angle.