

OPERATING APPARATUS FOR SOLAR RADIATION SHIELDING DEVICE

ABSTRACT

An operation apparatus (6) for a sunlight shielding apparatus includes a
5 pulley (15) disposed in a region adjacent to one end of a winding shaft (3), an
operation cord (7) engaged with the pulley (15), and a drive mechanism
configured to rotationally drive the winding shaft (3) on the basis of an operation
of the operation cord (7). The drive mechanism includes: a case (10) which
rotatably supports the pulley (15), is rotatable with respect to a support bracket
10 (2a), and hangs from the support bracket (2a) by self-weight; and a transmission
mechanism (16, 17, 18) disposed on the case (10) and configured to transmit
rotation of the pulley (15) to the winding shaft (3).

(Figure 4)