

A B S T R A C T

A bed apparatus comprises a bed frame, a bed plate, a back raising mechanism, an operating shaft, an attachment member, a transmission member and pressing members. The bed plate comprises a fixed bed portion and a back bed portion provided to be rotatable with respect to the fixed bed portion, the back bed portion includes a central back portion and a pair of side back portions coupled to both sides of the central back portion to be rotatable forward. The back raising mechanism is configured to raise the back bed portion of the bed plate. The operating shaft is rotatably supported by a back surface of the central back portion. The attachment member provided at a middle part of the operating shaft. The transmission member has an end fixed to the attachment member and has the other end fixed to a part where tension is generated when the back bed portion is driven in a rising direction, the transmission member rotate the operating shaft in a predetermined direction with the tension. The pressing members are provided at both end parts of the operating shaft so as to be capable of changing an angle, the pressing members are positioned to an operative position where the pair of side back portions are rotated forward or an inoperative position where the pair of side back portions are not rotated forward when the back bed portion is driven to the rising direction and the operating shaft is rotated by the transmission member.