

ABSTRACT

Provided is a device for maintaining an equipment configured to maintain a to-be-maintained equipment (1). The to-be-maintained equipment (1) includes a first side and a second side opposite to the first side, and the device includes: at least one guide rail (3) extending in a first direction, wherein the first direction is a direction pointing from the first side to the second side; a sliding mechanism (4) arranged on the guide rail (3) and configured to support the to-be-maintained equipment (1); and a driving mechanism (5) configured to drive the sliding mechanism (4) and the to-be-maintained equipment (1) to move along the guide rail (3), wherein the device is configured to allow the to-be-maintained equipment (1) to move along the guide rail (3) to change a maintenance space on the first side or the second side. A method for maintaining an equipment is also provided, which enables the to-be-maintained equipment (1) to move to one side of the to-be-maintained equipment (1), compress a working space on one side of the to-be-maintained equipment (1), and expand a working space on another side of the to-be-maintained equipment (1) to meet the requirements of equipment maintenance space.