

ABSTRACT OF THE DISCLOSURE  
WORK APPARATUS AND CARRY-IN/OUT APPARATUS

A work apparatus comprises a carry-in/out mechanism and a moving mechanism for moving the carry-in/out mechanism, wherein the carry-in/out mechanism includes a substrate support member for supporting a substrate, an advancement/retraction mechanism configured to advance/retract the substrate support member, a substrate conveyance mechanism for conveying the substrate, and a lifting/lowering mechanism configured to lift/lower the substrate conveyance mechanism, the advancement/retraction mechanism includes a base end portion support member for supporting a base end portion of the substrate support member, and a drive portion for moving the base end portion support member, the base end portion is provided at an end portion of the substrate support member, and the lifting/lowering mechanism lifts/lowers the substrate conveyance mechanism and thereby the substrate is transferred between the substrate support member and the substrate conveyance mechanism.

(FIG.1)