POSITIONING JIG AND INSPECTION APPARATUS

ABSTRACT

A positioning jig includes a base plate (110) and a first positioning assembly. The first positioning assembly comprises a support rod (121), a pressing rod (122) and a driving module, wherein the support rod (121) is provided on the base plate (110) for supporting one side of a workpiece along a first direction, the pressing rod (122) is provided on the base plate (110) rotatably about a rotation axis, the driving module is provided on the base plate (110) and connected to the pressing rod (122) to drive the pressing rod (122) to rotate about the rotation axis, and the pressing rod (122) is capable of abutting against the other side of the workpiece along the first direction during rotation so as to press the workpiece against the support rod (121). Since the workpiece is pressed by the rotating pressing rod (122), the driving module only needs to drive the pressing rod (122) to rotate, without providing a driving structure in the Z direction, so that the positioning jig occupies less space in the Z direction and can be applied to scenarios with a small space in the Z direction. An inspection apparatus is also involved.

FIG. 1