

ABSTRACT

A cleaning method. The cleaning method comprises the following steps: controlling a cleaning platform to rotate so as to drive a workpiece to be cleaned that is fixed on the cleaning platform to rotate; supplying gas and water to an atomizing nozzle such that the atomizing nozzle sprays water mist onto an upper surface of said workpiece, and a swing-arm water pipe swinging such that the cleaning range of the atomizing nozzle covers the upper surface of said workpiece; stopping supplying water and gas to the atomizing nozzle, and supplying gas to a gas nozzle while maintaining the swinging of the swing-arm water pipe, such that the gas nozzle sprays the gas onto the upper surface of said workpiece. The cleaning effect can be improved, and cleaning water adhering to the surface of a component to be cleaned can be reduced or eliminated.

Fig. 1