

POLISHING AND LOADING/UNLOADING COMPONENT MODULE

ABSTRACT

5 A polishing and loading/unloading component module, comprising a loading/unloading module in the center and two polishing modules on both sides of the loading/unloading module, the loading/unloading module has two loading/unloading positions (1, 6), respectively corresponding to the two polishing modules, in a direction perpendicular to the arrangement direction of the two polishing modules, and the loading/unloading module can move back and
10 forth between the two loading/unloading positions. The two loading/unloading positions can also be provided with a loading/unloading table module (8, 15) respectively, which respectively corresponds to the two polishing modules. The modularization of the loading/unloading portion and the polishing portions enables to assemble into an overall polishing and loading/unloading module; such a layout simplifies the device structure, improves the manufacturing efficiency of
15 the device and reduces the occupation space of the device. In addition, the movement of the loading/unloading table modules or two polishing heads corresponding to the two loading/unloading table modules eliminates the need for the polishing heads to be turned back for cleaning after turning above corresponding polishing pads, saving the transmission time and significantly improving the efficiency.

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FIG. 1