

ABSTRACT

AUTOMATIC HARD DISKDRIVE READ/WRITE ARM FABRICATION SYSTEM

An automatic hard diskdrive read/write arm fabrication system, which includes a plurality of rotary tables arranged in a line, conveyer means arranged at one side of the rotary tables for carrying shaped material blocks to the rotary tables for processing into finished hard diskdrive read/write arm, a set of processing implement respectively disposed adjacent to the rotary tables and controlled to process shaped material blocks into finished hard diskdrive read/write arm, and a plurality of transferring tool means, for example, mechanical arms controlled to transfer shaped material blocks from the conveyer means to the rotary tables for processing by the processing implement respectively, and to transfer processed shaped material blocks from the rotary tables to the conveyer means.

Figure 3