ABSTRACT

GUIDE MECHANISM, MANIPULATOR AND DOCUMENT MANAGEMENT TERMINAL

A guide mechanism, a manipulator and a document management terminal, are disclosed. The guide mechanism includes a first guide frame, which is arranged with a first guide groove, a first drive module, which is arranged at the first guide frame; and a second guide frame, which is arranged with a second guide groove and connected with the first drive module, wherein a groove height of the second guide groove is smaller than a groove height of the first guide groove. The first drive module drives the second guide frame toward the first guide groove to enable the second guide groove to partially coincide with the first guide groove. Alternatively, the first drive module drives the second guide frame away from the first guide groove to enable the second guide groove to be in parallel with the first guide groove. The guide mechanism effectively realizes the miniaturization of mechanism.

Figure 3