

ABSTRACT OF THE DISCLOSURE

An aligning apparatus is adapted to neatly arrange objects in a stacked area. The aligning apparatus includes a stand, a supporting post, a moving member, a connecting rod unit, and an aligning assembly. The supporting post is disposed on the stand, wherein the moving member is connected to the supporting post and is controllable to move relative to the supporting post along a longitudinal axis of the supporting post. The connecting rod unit is controllable to activate relative to the moving member. The aligning assembly is pivotally connected to the connecting rod unit and is adapted to push one of the objects. When the connecting rod unit activates, the aligning assembly is driven by the connecting rod unit to simultaneously move but not to rotate. With such design, the aligning assembly could align the objects in two axes at the same time without changing the orientation of the aligning assembly.

FIG. 1