

ABSTRACT OF THE DISCLOSURE

A stacking and aligning device for neatly arranging objects stacked on a plane includes a first aligning machine and a second aligning machine located on two opposite sides of the objects. The first aligning machine includes a first seat including a first fixing post and a first aligning mechanism being movable along the first fixing post and having a first arm, a first base, and a second arm movable along the first arm. The first arm is movable along a longitudinal direction of the first base. The second aligning machine includes a second seat and a second aligning mechanism that is movable along a second fixing post of the second seat and includes a second base, a positioning member rotatably disposed on the second base, and an aligning assembly disposed on the positioning member and being movable along a moving direction of the positioning member. A method for aligning objects is disclosed.

FIG. 1