

ABSTRACT

To prevent erroneous transfer onto a paper sheet loading platform and improve the operation stability over the entire length of a long-edge direction of a pressing member by ensuring a long time during which the pressing member continues to push in a paper sheet alone. To include two rotating bodies 120 and 130 that have recesses 120a and 130a and are rotatable in opposite directions to each other in synchronization with each other, a pressing member 140 that is movable and presses an intermediate portion of a back of a paper sheet forward, a drive mechanism 180, and a paper sheet loading platform 200. The drive mechanism rotates each rotating body by an angle from 195 degrees to 270 degrees in a time period after the pressing member starts to bring a center of the paper sheet into contact with the paper sheet loading platform from an initial state until the pressing member leaves the center of the paper sheet.