

ABSTRACT

The present invention relates to device handler and, more specifically, to a transfer tool for picking up and transferring device for inspection, classification and the like of the device, and device handle comprising same. Disclosed in the present invention is the transfer tool comprising: a support body unit (400) provided on the device handler to transfer device (1) from a pick-up position to a placement position; a plurality of pick-up units (100) disposed so as to have an X-axis direction interval (ΔX) on the support body unit (400), and for picking up the device (1); a plurality of Z-axis direction moving units (300) provided so as to be movable in the X-axis direction with respect to the body unit (400), and for respectively moving the pick-up units (100) in the Z-axis direction; and an X-axis direction pitch adjusting unit (200) provided on the support body unit (400) and for moving the plurality of Z-axis direction moving units (300) in the X-axis direction so as to adjust the X-axis direction interval (ΔX) by moving the pick-up units (100) in the X-axis direction, wherein each Z-axis direction moving units (300): is provided on the support body unit (400) so as to move in the X-axis direction by means of the X-axis direction pitch adjusting unit (200); and, in order to move the pick-up units (100) in the Z-axis direction, comprises a base unit (310) and a linear driving unit (320) coupled to the base unit (310) to linearly drive the pick-up units (100) in the Z-axis direction in accordance with a control signal of a controller.

Figure 1