

PROCESSING APPARATUS

ABSTRACT

A processing apparatus includes a chuck table including a plate-shaped holding component having a predetermined region transparent from one surface to the other surface, a processing unit that processes a workpiece, a first imaging unit disposed over the chuck table to acquire a normal image of the back surface side, and a second imaging unit disposed under the chuck table to acquire a normal image of the front surface side, a display device, and a control part that executes image processing of the normal image of either the back or front surface side to cause the normal image subjected to the image processing to be displayed on the display device in the state of being inverted in a predetermined direction in order to allow the orientation of the normal image of the back surface side to correspond with the orientation of the normal image.

[Fig. 1]