

ABSTRACT

A cutting apparatus of the invention is for cutting an object to be cut. The cutting apparatus includes a table, a cutting mechanism, and an image capturing device. The table holds the object to be cut. The cutting mechanism cuts the object to be cut held by the table. The image capturing device captures an image of the object to be cut held by the table. The object to be cut has a plurality of marks formed in an image capturing region in which image capturing is performed by the image capturing device. The cutting apparatus further includes a storage unit and a display unit. The storage unit stores the coordinates and images of reference marks. For each of the marks in the image captured by the image capturing device, the display unit displays a coordinate deviation amount indicating the amount of deviation of coordinates from a corresponding mark among the reference marks stored in the storage unit.

(Figure 1)