

Abstract

A cutting apparatus is configured to cut an object to be cut with use of a blade. The cutting apparatus includes an image capturing unit and a control unit. The image capturing unit is configured to move relative to a dressing board and capture an image of an area of the dressing board. The control unit is configured to control the image capturing unit to sequentially capture images of a plurality of first areas of the dressing board, and judge whether or not there is a cut line in each of the plurality of first areas based on image capturing results obtained from the image capturing unit. Two first areas that are next to each other out of the plurality of first areas are spaced apart from each other sandwiching a second area therebetween. Based on the presence or absence of the cut line in each of the plurality of first areas, the control unit determines necessity for judging whether or not there is a cut line in the second area.

Fig. 1