

ABSTRACT

Provided are a cutting apparatus, a cutting method, and a method for manufacturing a cut product, with which it is possible to perform accurate half cutting with little variability. The cutting apparatus according to the present invention comprises a table for holding an object to be cut, a cutting mechanism having a blade capable of cutting the object to be cut, a detecting part for
5 detecting contact between the blade and an upper surface of the object to be cut, and a control part for controlling the cutting mechanism, wherein the control part controls a height-direction position of the blade when cutting the object to be cut on the basis of a height position of the blade when the detecting part detects contact between the blade and the upper surface of the object to be cut.

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FIG. 10