

ABSTRACT

Provided is a cutting apparatus that is capable of discharging scrap material more reliably. This cutting apparatus comprises: a processing table movable along a linear moving direction; a cutting mechanism that cuts an cutting target that has been placed on the processing table; a
5 receiving member which is disposed below the processing table and which can receive, at an inclined portion inclined along the moving direction, scrap material generated as a result of the cutting target being cut by the cutting mechanism; a movable nozzle which can move in the moving direction in association with the movement of the processing table and which ejects a fluid
10 onto the inclined portion; and a position-adjusting mechanism that can adjust the vertical position of the movable nozzle in association with the movement of the movable nozzle in the moving direction.

FIG. 3