

ABSTRACT OF THE DISCLOSURE

GRINDING MECHANISM AND GRINDING APPARATUS

5 The present invention enables a uniform flatness to be obtained during rough grinding and finishing grinding of a grinding object, and is provided with a plurality of tables 2 that hold planar grinding objects W, at least one rough grinding unit 4 that performs rough grinding on the grinding object W, and at least one finishing grinding unit 5 that performs finishing grinding on the grinding object W, wherein the rough grinding
10 unit 4 and the finishing grinding unit 5 are able to be moved to each of the plurality of tables 2.

FIG. 1