

ABSTRACT

[Problem] To provide a work apparatus and a work method whereby work can be obtained that is free of variations among a plurality of work heads having machine differences. [Solution] A work apparatus and a work method that uses the apparatus, the work apparatus provided with n (where n is a natural number equal to 2 or greater) work heads for performing the same work, a stage for retaining a work object, a first-direction drive device for moving the stage and the work heads relative to each other, a second-direction drive device for moving the stage and the work heads relative to each other, a third-direction drive device for moving the stage and the work heads relative to each other, a work amount measurement device for measuring the work amount of each work head, and a control device, the first-direction drive device being capable of moving each of the n work heads independently in a first direction, and the second-direction drive device being provided with a second-direction main drive device for moving the n work heads in a second direction simultaneously and a second-direction secondary drive device for moving each of $n-1$ work heads of the n work heads independently in the second direction.

Figure 1