

LASER PROCESSING DEVICE AND PROCESSED ARTICLE MANUFACTURING METHOD

ABSTRACT

5 Provided is a laser processing device that enables a film to be stabilized and processed. The present invention comprises: a conveyance mechanism that conveys a film; a holding mechanism that has a pair of holding parts which can at least sandwich and hold lateral portions of the processing range of the film; and a laser mechanism for processing the processing range of the film held by the holding mechanism.

10

FIG.1