

ABSTRACT

A manufacturing system manufactures a rotating assembly by attaching a plurality of attached target members in a circumferential direction of a rotating main body portion. The manufacturing system comprises a stand on which a storage member capable of storing the plurality of attached target members is placed a measurement device configured to measure a physical amount of the attached target member an attachment device configured to attach one attached target member to a predetermined position in the circumferential direction of the rotating main body portion based on the physical amount measured by the measurement device and a transfer device configured to transfer the attached target member.