

ABSTRACT

This segment roundness measuring device includes
correction means (31) that corrects the positional
5 deviation of the turning center (01) of an erector turning
portion (21) resulting from eccentricity on the basis of
an angle detected by an angle detector (50) and distances
measured by three or more distance meters (41 to 44)
arranged at angular positions different from each other in
10 the erector turning portion (21).