

ABSTRACT

The dimension measurement device (20) according to one embodiment of the present disclosure includes: a storage chamber in which a to-be-measured object is stored
5 in such a manner as to be capable of being taken in and out of the storage chamber; an imaging unit (23) which captures an image of the to-be-measured object to be stored within the storage chamber; an image processing unit (32) which measures the dimensions of the to-be-measured object by performing image processing thereon on the basis of information of the image captured by the imaging unit and which detects, on basis of the image
10 information, the presence or absence of positional misalignment from a specific position predetermined for the to-be-measured object; and a notification unit (37) which, in the case when positional misalignment has been detected by the image processing unit, makes notification of inquiry as to whether or not the to-be-measured object is to be repositioned.

15 Fig. 4