

ABSTRACT

A conveying apparatus is capable of conveying an object supported by a support along a vertical direction
5 in a non-restricted area and a restricted area narrower than the non-restricted area. The conveying apparatus has a first detection device, a second detection device and a controller. The first detection device detects whether a runout of the conveyed object supported by the support
10 from a normal position is within or outside the non-restricted area. The second detection device detects whether the runout from the normal position of the object supported by the support is within or outside the restricted area. The controller controls the conveyance
15 operation of the object to be conveyed by the support based on the detection results of the first detection device and the second detection device.

Fig. 1