

A B S T R A C T

In an embodiment, a package conveyance apparatus includes first, second, and third side-alignment conveyors each receiving packages conveyed in an irregularly
5 arranged state in a conveyance direction and a direction intersecting the conveyance direction. The first, second, and third side-alignment conveyors convey the packages in first, second, and third conveyance directions while side-aligning the packages in first, second, and third
10 directions, respectively. The package conveyance apparatus includes first, second, and third auxiliary conveyance belts provided on respective side-alignment direction sides of the first, second, and third side-alignment conveyors, applying conveyance force to the packages in
15 the first, second, and third directions, respectively, and differing in conveyance speeds from the first, second, and third side-alignment conveyors, respectively.