

ARTICLE STORAGE FACILITY

ABSTRACT

5 A supply device (4) includes a first conveyor (4A) arranged so as to be
adjacent on a first side (Y1) in a second direction with respect to the first
transfer device (30A), a second conveyor (4B) arranged so as to be adjacent on
the first side (Y1) in the second direction with respect to a second transfer
device (30B), and a third conveyor (4C) including a first connection portion (5A)
10 connected to an end on the first side (Y1) in the second direction of the first
conveyor (4A) and a second connection portion (5B) connected to an end on the
first side (Y1) in the second direction of the second conveyor (4B). A plurality
of articles (W) can be arranged side by side in a second direction (Y) on the first
conveyor (4A), and a plurality of articles (W) can be arranged side by side in
15 the second direction (Y) on the second conveyor (4B).

[Figure 2]