

A B S T R A C T

According to an embodiment, a supply apparatus includes first, second and third conveyance portions. The first conveyance portion is configured to remove a
5 plurality of processing targets from a feeder in which the processing targets are placed. The first conveyance portion is configured to convey the processing targets along a first conveyance direction. The second conveyance portion is disposed on a downstream side of the first
10 conveyance portion. In the second conveyance portion, a plurality of conveyance portions having mutually different conveyance directions are sequentially connected. The second conveyance portion conveys the processing targets from an upstream side to the downstream side along a
15 second conveyance direction. The third conveyance portion is disposed on a downstream side of the second conveyance portion. The third conveyance portion conveys the processing targets along a third conveyance direction while separating the processing targets from each other at
20 a predetermined pitch.