

## ABSTRACT

### CONVEYOR DEVICE

5            Provided is a conveyor device that can stably receive and deliver  
an object to be conveyed to a section adjacent to a turning conveyor. A  
conveyor device 50 includes: a first conveyor unit 51 including a first  
supporting-and-conveying unit 53 configured to support a bottom  
10 surface of an object 5 to be conveyed to convey the object; a turning  
unit 61 configured to turn the first conveyor unit to change a traveling  
direction of the object; and a second conveyor unit 71 including a pair  
of second supporting-and-conveying units 73, 79 provided adjacently to  
the first conveyor unit and configured to support both ends of the  
15 bottom surface of the object to convey the object. The pair of the  
second supporting-and-conveying units and a driving-force transmitting  
unit 83 configured to transmit driving force to the pair of the second  
supporting-and-conveying units are provided outside turning areas A1  
of the first conveyor unit in plan view. The first conveyor unit and the  
20 second conveyor unit are disposed so that a conveying area A2 of the  
object in the second conveyor unit and the turning areas of the first  
conveyor unit overlap each other in plan view.

FIG.5