

## CONVEYANCE DEVICE

### Abstract

The present disclosure provides a conveyance device improved in arrangement of a power receiving section with respect to a mast. An article conveyance device includes: a  
5 mast including a first side section and a second side section that are located opposite to each other; a power receiving section disposed between the first side section and the second side section; and a feed line configured to supply power to the  
10 power receiving section. The first side section and the second side section each include a wiring path through which the feed line passes.

(FIG. 4)