ABSTRACT

Provided is a binding device capable of preventing a change in orientation of a wire entering a binding machine. A binding device (100) includes a reinforcing bar binding machine (1) configured to bind a plurality of arranged reinforcing bars with a wire, and a slack forming unit (2) configured to form a slack in a wire (W) between a reel (20) around which the wire supplied to the reinforcing bar binding machine (1) is wound and the reinforcing bar binding machine (1), in which the reinforcing bar binding machine (1) and the slack forming unit (2) are configured to be integrally movable.

Figure 1A