ABSTRACT

REINFORCING BAR BINDING DEVICE

This reinforcement bar binding device comprises: a binding mechanism configured to able to bind a binding section where a reinforcement bar extending in a first direction intersects with a reinforcement bar extending in a second direction; a body unit equipped with the binding mechanism; a leg unit configured to be able to travel on a reinforcement bar extending in the first direction; a first drive unit configured to be able to separate the leg unit from the reinforcement bar; a second drive unit configured to be able to move the leg unit in the second direction, which intersects with the first direction; and a control unit that controls the first drive unit and the second drive unit. The control unit controls the second drive unit so as to move the leg unit in the second direction in a state where the first drive unit has been controlled to separate the leg unit from the reinforcement bar.

Figure 15