ABSTRACT

REINFORCING-BAR-BUNDLING APPARATUS

A rebar binding device is configured to be capable of traveling on a plurality of rebars arranged at a first pitch and that is configured to be capable of traveling on a plurality of rebars arranged at a second pitch larger than the first pitch. The device includes: a first wheel that has a width larger than a difference between the second pitch and the first pitch and smaller than a difference between 1.5 times the second pitch and 0.5 times the first pitch; a second wheel that has a width larger than the difference between the second pitch and the first pitch and smaller than the difference between 1.5 times the second pitch and 0.5 times the first pitch; and a driver that is configured to rotate the first wheel and the second wheel.

Figure 13A