

[ABSTRACT]

AUTO WAGON DEVICE, CONTROL METHOD FOR DEVICE, AND
CONSTRUCTION METHOD USING DEVICE

The present invention relates to an auto wagon device, a control method for the device, and a construction method using the device. Particularly, the present invention relates to: an auto wagon device capable of allowing utility module units to be correctly fitted and aligned in the lengthwise direction for construction after transporting the utility unit modules to a construction site, and allowing all the utility module units to be uniformly lifted after joining (coupling) each unit; a control method for the device; and a construction method using the device.

(FIG. 1, 1a)