

ABSTRACT

A device where it is not necessary to make the travelling carriage standby when picking stacked articles and furthermore, articles positioned to the left and right may be continuously picked.

A travelling carriage is positioned such that it runs between a stock area and a transport conveyor. This equipment is provided with a travelling carriage that runs to the right and left, a slanting device and a picking device that picks the articles. The slanting device is provided with a freely elevating frame arranged on the travelling carriage, an arm arranged on the frame and that freely moves backwards and forwards and a slanting tool arranged on the tip of the arm. The picking device is provided with frames freely elevating with respect to the travelling carriage, an arm which is able to move freely backwards and forwards with respect to the frames and a picking tool arranged on the tip of the arm. The slanting device is arranged with an arm which is able to freely move to the left and right with respect to the frame. The picking device is arranged with frames which are able to freely move to the left and right with respect to the frames.

This Sheet Has Been Replaced

