

This Sheet Has Been Replaced



ABSTRACT OF THE DISCLOSURE

A chain elevator type product rack includes: a transfer chain 4 that has rack plates 5 coupled to the circumference thereof; a guide frame 6 that controls a rack plate having a product 9 placed thereon in a horizontal position along a rack plate descending passage; and a stop position setting switch that senses a rack plate descending from above along the rack plate descending passage and stops the rack plate at a sales standby position. In such chain elevator type product rack, the stop position setting switch and an actuator mechanism 10 of the switch are disposed behind the guide frame so as to be set back from the rack plate descending passage, and hook portions 5b of the rack plate coupled to the transfer chain push levers of the actuator mechanism to thereby reversely operate the stop position setting switch at the time the rack plate descends.