ABSTRACT

PRINTING SYSTEM FOR SECTIONAL CIRCULAR CONTAINER

A printing system for a sectional circular container capable of having additions printed at a specified position on the surface of the sectional circular container with an IJP. In the printing system for printing the additions with an ink-jet printer (20) at the specified position on the circumference of each sectional circular container (2), which is previously printed on by a transfer drum (1), a conveyer means is provided at the position downstream, in the rotating direction of the transfer drum (1), just after the transfer drum (1), and in which the conveyer means conveying each container (2) fixes the container (2) not to rotate, and the ink-jet printer (20) is provided to print on the circumference of each container during conveyance.

(Figure 1)