

ABSTRACT

AUTOMATIC ROTARY SCREEN TEXTILE PRINTING MACHINE

Disclosed is an automatic rotary screen textile printing machine including at least one rotary screen (1), an endless belt (2), printing tables (20), a carrier roller (3), a return roller (4), etc. the printing machine being characterized in that the above-mentioned components of the machine are all inclined widthwise of the endless belt at a specified angle with a horizontal plane, or a machine frame (100) provided with these elements is adapted to be inclined with respect to the horizontal plane in the widthwise direction of the endless belt (2), the endless belt being adapted to travel straight by being restrained by guide means (21), or alternatively by a guide member (30, 31), and guide grooves (30', 31').

(Figure 5)