

APPARATUS AND METHOD FOR CONTINUOUSLY MANUFACTURING MOISTURE FILM

ABSTRACT

5 An apparatus and a method for continuously manufacturing moisture
films are revealed. At least one loading surface formed by a belt conveyor
is used to support and move a lower fabric layer synchronously. During
the movement, a top surface of the lower fabric layer is coated with a first
fixing solution layer, a gel layer and a second fixing solution layer so as
10 to form a film gradually. Moreover, an upper fabric layer is provided to
be attached over the gel layer correspondingly. Then the second fixing
solution layer is coated over the upper fabric layer. Thereby a continuous
manufacturing of moisture films with or without carriers is completed.

15 Fig. 1