

A ROLLING AND FEEDING STRUCTURE OF A FABRIC ROLLING MACHINE

ABSTRACT

A rolling and feeding structure of a fabric rolling machine comprises a frame disposed on the fabric rolling machine, a transmission axle pivotally coupled to a sidewall of the frame, two
5 lumps, two stoppers corresponding to the lumps and having an end pivotally coupled to the frame, a displacement gap defined between the stopper and the lump for installing a rolling rod and producing a displacement of the rolling rod from the starting point of the transmission axle in the displacement gap, two limit members for
10 forming a fixing relation with the stoppers and including a first position of the displacement gap and having a fixing relation with the stopper, and a second position with an open angle formed between the limit member and the lump for releasing the fixing relation. The foregoing measure improves the fabric rolling
15 quantity and features an easy operation for feeding the fabric.

(FIG. 2C)