

## **FABRIC COLLECTION STRUCTURE FOR FABRIC CUTTING APPARATUS**

### **5 Abstract**

A fabric collection structure for a fabric cutting apparatus splits fabric and has a driving means. The fabric collection structure includes a fabric rolling rod and a fabric pressing means. The fabric pressing means has a fabric spread rod and  
10 a fabric pressing rod. During fabric collection, the driving means drives the fabric rolling rod, fabric spread rod and fabric pressing rod to rotate. The fabric split by the fabric cutting apparatus is flatly unfolded by the fabric spread rod and driven by the fabric pressing rod to be rolled on the fabric  
15 rolling rod, and is pressed by the fabric pressing rod. The fabric pressing rod is lifted by increasing thickness of the fabric rolled on the fabric rolling rod. The fabric rolling rod rolls the fabric at a fixed location. The fabric pressing means presses the fabric to control the density and a uniform fabric  
20 density is achieved.

(Fig. 1)