

ROLLER STRUCTURE FOR FABRIC WINDING MACHINE

Abstract

5 A roller mounted onto a fabric winding machine to roll up
fabric aims to solve the shortcomings of the conventional
rollers that tend to cause fabric skewing during fabric rolling
and are difficult to remove due to a lengthy structure. The
roller of the invention has an outer diameter gradually
10 enlarged towards two ends, and includes a first half roller and
a second half roller that have respectively a first positioning
portion and a second positioning portion at one end
corresponding and fastenable to each other. The greater
diameters at two ends allow the fabric to be rolled up on the
15 roller without skewing. The two pieces design of the roller
makes each piece shorter and removing from a bundle of
rolled up fabric easier. The roller thus formed can facilitate
fabric rolling and removal thereof.

(Fig. 3)