What is Claimed is:

1. A fabric rolling apparatus for circular knitting machines, located beneath a circular knitting machine and driven to revolve by ~~a~~the circular knitting machine to receive a fabric (70) knitted by the circular knitting machine, comprising:

a bracket (10) including two corresponding side boxes (11), a drive mechanism (12) located in the side boxes (11) and a fabric rolling space (13) located between the two side boxes (11), each side box (11) including a top side (111) close to the circular knitting machine and a bottom side (112) remote from the circular knitting machine;

a transmission rod set (20) located in the fabric rolling space (13) and driven by the drive mechanism (12) to revolve and guide the fabric (70) to move along a fabric transporting path (P); and

a revolving fabric collection mechanism (30) including two revolving arms (31) hinged respectively on the side boxes (11) and a fabric rolling rod (32) located in the fabric transporting path (P) and driven by the transmission rod set (20) to revolve and roll the fabric (70), each revolving arm (31) including a revolving end (311) hinged on the bottom side (112) of the side box (11) and a holding end (312) coupled on the fabric rolling rod (32) higher than the revolving end (311), the fabric (70) wound on the fabric rolling rod (32) pressing the transmission rod set (20) to provide a fabric press component

(Y) to the transmission rod set (20), each revolving arm (311) being driven by increase of fabric amount on the fabric rolling rod (32) to form a revolving fabric collection stroke by flipping upward from the bottom side (112) about the revolving end (311) as an axis to adjust the

fabric press component (Y).

2. The fabric rolling apparatus for circular knitting machines of claim 1 further including a drive base located in the fabric rolling space, the drive base including a revolving base, a speed change box located on the revolving base and at least one transmission shaft extended from the speed change box to output a revolving drive force, and the drive base being mounted onto an installation plane formed between the bottom side of the two side boxes, the installation plane and an extended axis of the revolving arm in the revolving fabric collection stroke forming an included angle smaller than90° .

3. The fabric rolling apparatus for circular knitting machines of claim 1, wherein the transmission rod set includes a first fabric guiding rod pivotally located on the side boxes and a second fabric guiding rod moving relatively to the first fabric guiding rod.

4. The fabric rolling apparatus for circular knitting machines of claim 3, wherein each side box includes a track run through by the second fabric guiding rod for moving therein.

5. The fabric rolling apparatus for circular knitting machines of claim 3, wherein the transmission rod set includes a movement dock coupled on the second fabric guiding rod, the movement dock including a pivotal coupling portion hinged on the side boxes and an elastic element connected to the movement dock to provide a return force.