

ABSTRACT
STRUCTURE FOR ADJUSTING GAP BETWEEN AN ANCHOR SEAT AND A
NEEDLE DRUM SEAT OF A CIRCULAR KNITTING MACHINE

An improved structure for adjusting the gap between an anchor seat and a needle drum seat of a circular knitting machine, and particularly an anchor seat coupled with a cam, has a fine tune bore
5 and a positioning bore formed in the anchor seat, and a slide trough formed at the bottom side of the anchor seat for housing a slide block. A positioning bolt is provided to fasten the slide block to the anchor seat, and a fine tune bolt is provided to fasten the anchor
10 seat and slide block to a lower lozenge ring. Through a lightly tapping on the anchor seat and fastening and unfastening the fine tune bolt and positioning bolt, the gap between the anchor seat and needle drum seat may be adjusted precisely thereby to prevent the needles located in the needle drum seat from hitting the cam or
15 knitting operation smoothly and precisely.

FIGURE 2 IS SUGGESTED FOR PUBLICATION