

A YARN GUIDE OF A KNITTING MACHINE

ABSTRACT

A yarn guide of a knitting machine installed on a knitting machine assists the knitting machine to weave a fabric having a yarn ring surface and comprised of a base yarn for forming a base fabric of the fabric and a wool yarn for forming a yarn ring surface. A needle disc of the knitting machine includes a yarn hooking section and a needle latch of a knitting needle, and the needle disc is shifted to enter the wool yarn and the base yarn respectively into the yarn hooking section and a first yarn hooking position of the needle latch, and the needle disc continues shifting such that the base yarn is entered into a second yarn hooking position of the yarn hooking section, and the knitting needle includes a yarn guide plate on a side, so that the first yarn hooking position continues pressing the base yarn by the yarn guide plate, and the second yarn hooking position drives the base yarn to weave the wool yarn into the base fabric under a counter wrap knitting status, so as to fix the wool yarn into the base fabric.

(FIG. 1)