

CIRCULAR KNITTING MACHINE

ABSTRACT

A circular knitting machine with support disk (2) and a needle cylinder (4) fixed onto it with screws is described. According to the invention, an intermediate ring (17), elastically deformable in the radial direction, is arranged between support disk (2) and needle cylinder (4), through which the stresses that develop from different heat expansions are
5 avoided between these two components (Fig. 1).