

ABSTRACT

SELECTION DEVICE FOR A MINI-JACQUARD KNITTING MACHINE

The present invention provides a selection device for a mini-jacquard knitting machine which enables the machine to produce a number of different fabric patterns and structures.

The device comprises a body which is detachably mountable to a knitting machine and has a plurality of parallel grooves formed on its exterior surface. A number of selection pressers are provided which are engageable in the grooves at different positions to change alternative fabric patterns.

The selection device of the present invention is easy to use and capable of producing a wide range of fabric types. Its simple construction ensures costs and difficulty in production and maintenance are kept to a minimum.

(Figure 1)