

ABSTRACT

INTERNET INLINE CONTROL APPARATUS FOR KNITTING MACHINE

An Internet inline control apparatus for knitting machine includes a producer computer processor, an user computer processor linked to the producer computer processor, an intelligent communication
5 unit linked to the user computer processor, a human machine interface linked to the intelligent communication unit, a control unit linked to the intelligent communication unit and a peripheral device linked to the control unit. Through the apparatus, the knitting machine producer is able to monitor and directly adjust knitting
10 machines installed at the remote locations of user sites through Internet.

FIGURE 1 IS SUGGESTED FOR PUBLICATION

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