

CONTROL JACK FOR KNITTING MACHINES

ABSTRACT

5 The invention relates to a control jack (6) for a knitting machine equipped with at least one selector device for knitting implements. The control jack (6) has first and second lever arms (29, 30) arranged on opposite sides of a bearing point (28), wherein the first lever arm (29) has an armature surface (31) and controllable raising butt (18) and the second lever arm (30) has a rocking butt (20). A spring (23) arranged on the rear side of
10 the controllable jack for biasing the second lever arm (30). The controllable raising butt (18), the rocking butt (20) and the armature surface (31) are formed on the front side (26).

15 Figure 3



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