

Title (en)
APPARATUS FOR COILING A CABLE

Publication
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Application
EP 84101781 A 19840221

Priority
FR 8303092 A 19830225

Abstract (en)
1. A machine for coiling a cable (10) on a circular are (100), the cable being distributed vertically above the center of said area by a distribution wheel (11) and said area comprising an inner crown (102) and an outer crown (103) delimiting between them a coiling zone, the machine comprising a stand (2) mounted in the center of the inner crown (102) of the tank, a substantially vertical pillar (3) rotatably mounted on the stand (2), and an arm (4) guiding the cable from the leaving of the distribution wheel (11) to a deposit point (8), characterized in that the arm (4) is articulated in two points, a high point connected to a control arm (6) and a low point connected to a rod (5), thus ensuring an adjustment of the radial position of the deposit point (8) for permitting to deposit side by side the successive windings of the cable to be coiled down and to arrange the articulated arm (4) along the pillar (3), the stand (2) being removable from the inner crown (102).

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IPC 8 full level
B63B 35/04 (2006.01); **B65H 54/80** (2006.01)

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