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Abstract

The invention relates to a chronograph having a chronograph drive by means of which, when a first actuating element 44 is actuated manually, a chronograph-hand stem 28 of a chronograph hand 47 can be driven in rotation, and having a rattrapante-hand stem 5, coaxial with the chronograph-hand stem 28, of a rattrapante hand 48 which can be driven in an overlapping manner with the chronograph hand 47. In this case, a seconds heart cam 29 for resetting the chronograph hand 47 is arranged on the chronograph-hand stem 28, and the chronograph-hand stem 28 and rattrapante-hand stem 5 are connected to one another in a rotationally fixed manner by a rattrapante heart cam 30 of a force-fitting coupling. A rattrapante wheel 6 is arranged on the rattrapante-hand stem 5, can be encompassed under spring prestressing by the gripper arms 12, 12' of a rattrapante gripper and can be blocked against rotation by a friction or form fit. Also provided is a switching element which can be moved, by manual actuation of a second actuating element 46, between a blocking position and an unblocking position and by means of which the gripper arms 12, 12' can be lifted off from the rattrapante wheel 6, out of their rotation-blocking position.

(Figure 1)



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