

ABSTRACT

A spray apparatus is provided, which can prevent a disadvantage which can occur when falling down. A microcomputer 201 of an apparatus main body 11 sets a total spray counter to zero (S1), and sets 10 seconds to an eject timer which is counted down at each predetermined time (S2), after which, the microcomputer 201 determines presence or absence of switching of a slide switch 271 (S3). When the switching of the switch takes place, a timer value based on a slide state of the slide switch 271 is set to an eject timer value (S4), and when switching of the switch does not take place, the microcomputer 201 determines whether or not the stand switch 293 is operated (S5). In a normal state where a bottom surface 352 of a leg part 13 of the apparatus main body 11 is in contact with a mounting surface 351, the stand switch 293 is on, and therefore, a shift to a spray process (S10) side for spraying the agent is permitted, whereas at a time of the stand switch 293 being off when the apparatus main body 11 falls down, the flow branches to step S6 and thereby, a shift to the spray process (S10) side is avoided.



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