

The invention relates to a discharge control device, which is used to manoeuvre the check valve of a drain plug of a sanitary appliance. The inventive device comprises a drum (1), a manoeuvring element (2') and a case (3) which houses the end of a connecting cable (4). Moreover, transmission means (5) are disposed between, and coupled to, the manoeuvring element (2') and the cable (4). The aforementioned case (3) comprises two parts, namely: a first part (3a) which is solidly connected to the drum (1) and which houses the end of the transmission means (5), and a second part (3b) which houses the end of the cable (4). The second part (3b) of the case can be assembled to the first part (3a) thereof such that the cable (4) can be actuated using (i) a rotary manoeuvring element or (ii) a lift manoeuvring element (2).