

Abstract

A self-operated regulating valve has a spool (13) moving axially in an internal space of a cylindrical valve body (11). One pressure P_1 acts on one end surface of the spool (13), and other pressure P_2 acts on the other surface of the spool (13). A through-hole (13a) is provided in the spool (13). When a difference between the one pressure P_1 and the other pressure P_2 exceeds a set value, the through-hole (13a) and pipe lines (12) connected to the valve body (11) communicate to bring the self-operated regulating valve into an open state.



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