CONTROL VALVE

Abstract

A control valve with a valve chamber (1), to which a yoke (4) is attached, the said control valve supporting a pneumatically-operated actuator (2) which is connected to a valve spindle (7) by means of which a valve face, arranged in the valve chamber (1) and influencing the rate of flow, can be controlled, and with a position control unit (3) which is linked pneumatically in operation with the actuator, is designed so that a connecting piece (6) is attached to the yoke (4), to which the position control unit (3) is flange-mounted, an air supply hole (9), corresponding on the one hand to the position control unit (3) and on the other hand to the actuator (2), being provided in the connecting piece (6).

Figure 1