

Air manual linear flow control valve KA



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CHARACTERISTICS

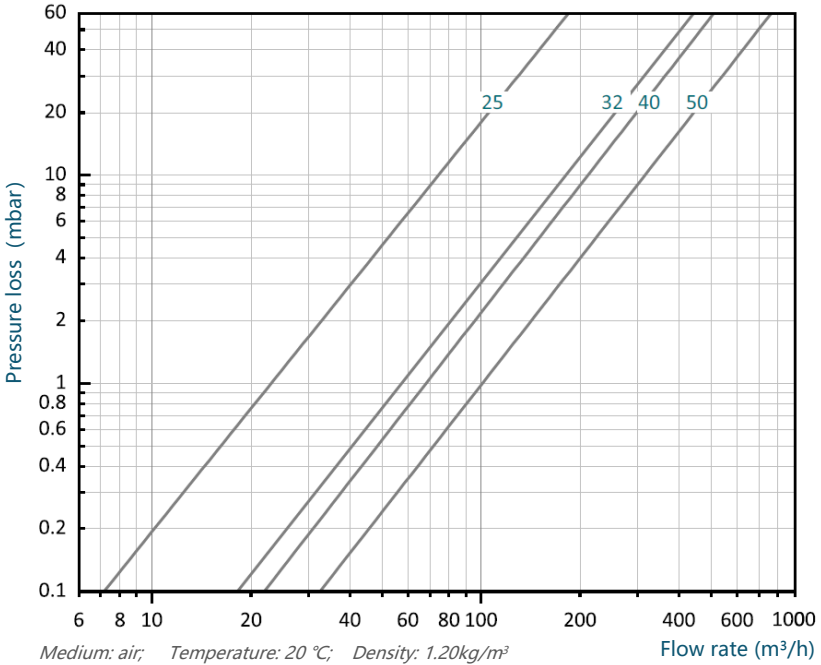
- Linear relationship between adjustment angle and flow rate.
- The valve adjusting screw has a lock nut, which is used to lock the lever to prevent valve position from changing.
- The valve materials: Lightweight design, made by aluminum alloy.
- Medium: air.
- Maximum inlet pressure: 200 mbar.

APPLICATIONS

KV series is used in processes that require precise adjustment of air flow rate. It is often used as a manual control valve for combustion air before burner.

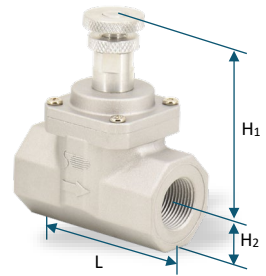
SPECIFICATION

Pressure loss

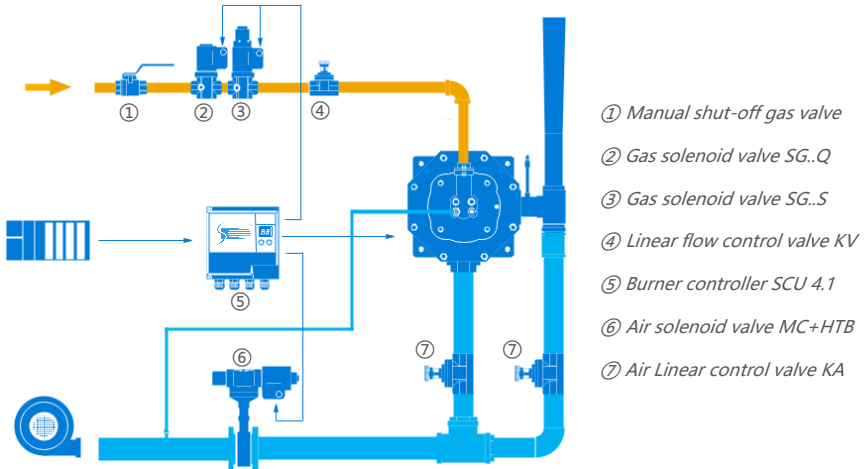


Dimensions

Type	Access	L/mm	H ₁ /mm	H ₂ /mm
KA 25	Rp1"	85	88	23
KA 32	Rp1 ¹ / ₄ "	128	150	38
KA 40	Rp1 ¹ / ₂ "	128	150	38
KA 50	Rp2"	136	159	38



SOLUTION



INSTALLATION

- Installation position: in any direction of pipeline. Remember to reserve sufficient space for installation, removal and operation.
- Pay attention to the flow direction marked on the valve.