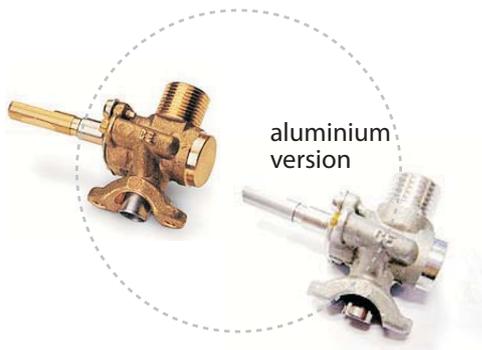
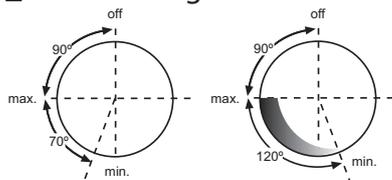


_ Gas Cooking > Gas Valves

CAM 17501 series



_ Rotation diagrams



_ Construction characteristics

Mechanical body: drop-forged brass and aluminium.
 Male cone: bar-cut brass and aluminium.
 Cover: drop-forged steel.
 Spindle: aluminium (brass optional).

_ Other characteristics

Max. ambient temperature: up to 150 °C
 Max. gas pressure: 65 mbar
 Stroke: 2,5 mm
 Flow: 250 l/h (1mbar pressure drop).

_ Functional characteristics

Max. tightness at test pressure 150 mbar: ≤ 8 cm³/h
 Max. turning torque of the spindle: 0.2 N m

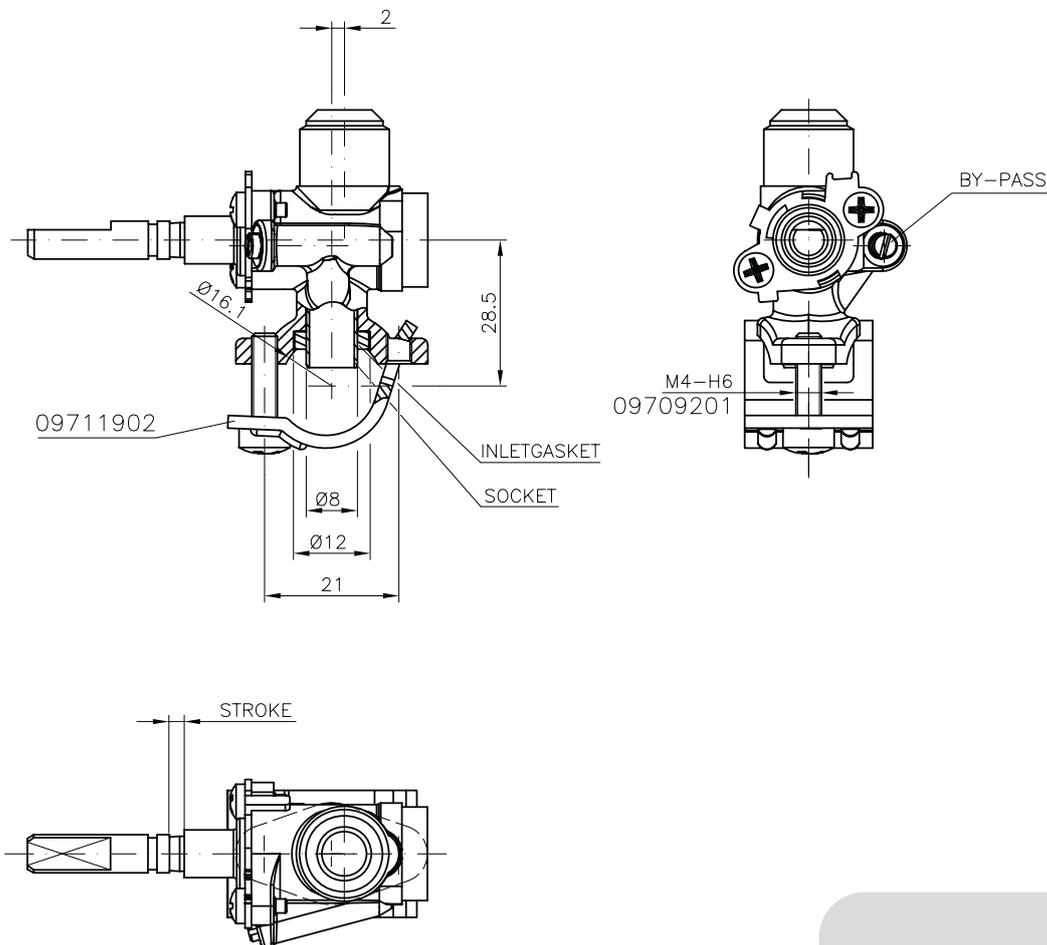
_ Connection characteristics

Inlet types: round 16 mm diameter ramp. On request and after a study, other types and dimensions.
 Outlet types: according to customer specifications.
 Spindle dimensions: according to customer specifications.
 Distance between clamp holes: 21 mm. Other types and dimensions on request.

_ Installation characteristics

Max. torque for screwing: 3 N m (2 screws) and 2 N m (1 screw).
 Max. torque of fitting outlet: 8mN(biconical), 15 N m (flaring).
 Range for tightening torque of injectors: 1.5 - 2.5 N m

_ Main outside dimensions



* Other versions available upon request.