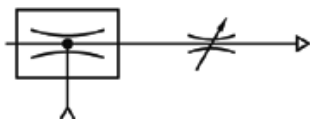
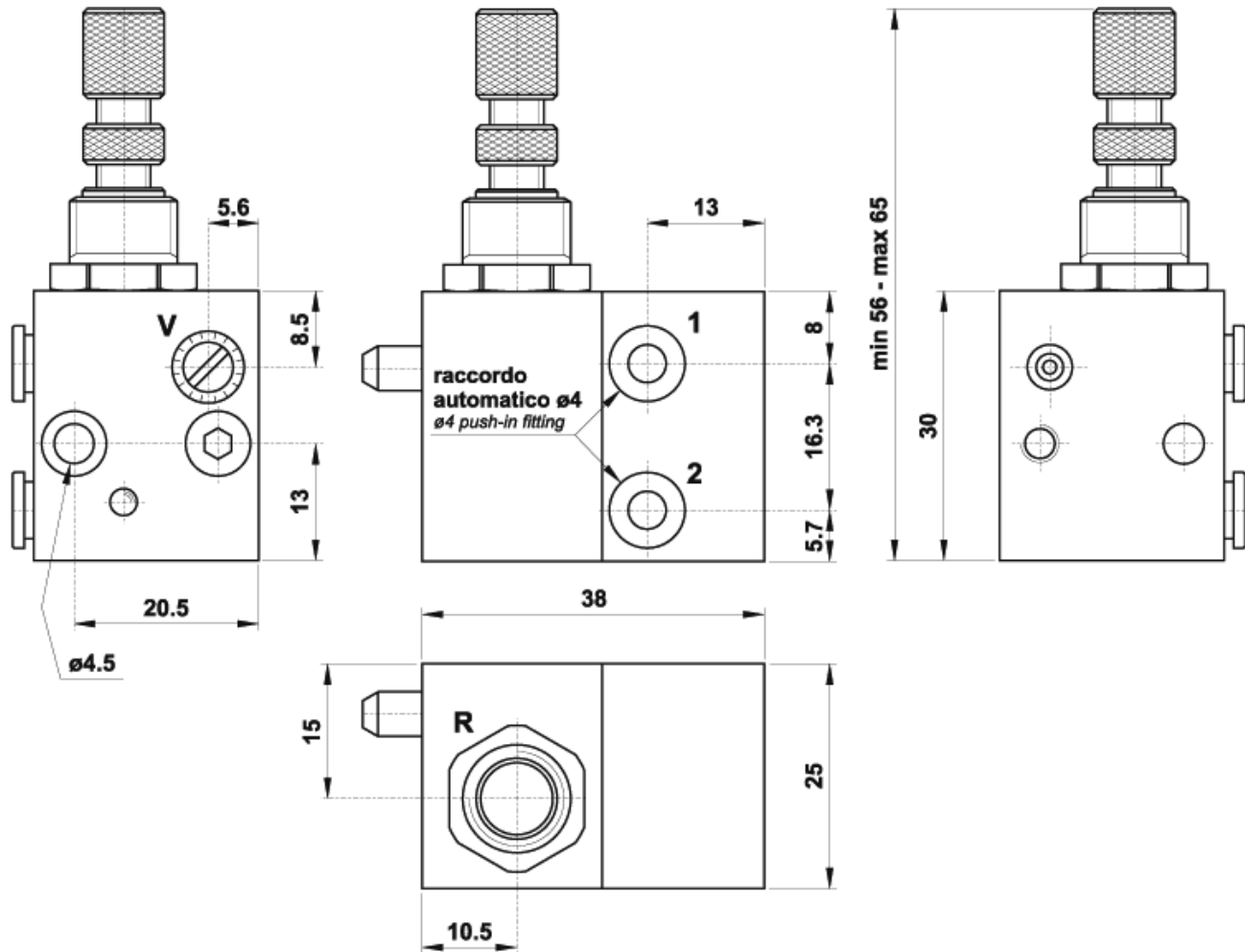


Vacuum driven liquid sprayer with push-in fittings for $\varnothing 4$ tube

This valve works on the venturi principal and is primarily used for air driven liquid spraying applications such as conveyor lubrication and sawing machines.



R = regulation of sprayed fluid
V = regulation of inlet air

Technical data

- Ports: push-in $\varnothing 4$
- Temperature range: max $+60^{\circ}\text{C}$
- Working pressure: 3 ... 8 bar
- Liquid viscosity: 3°E ... 5°E
- Fluid: 50μ filtered, lubricated or non lubricated air

Materials

- Body: aluminium 11S
- Seals: NBR
- Springs: stainless steel
- Internal parts: brass OT58