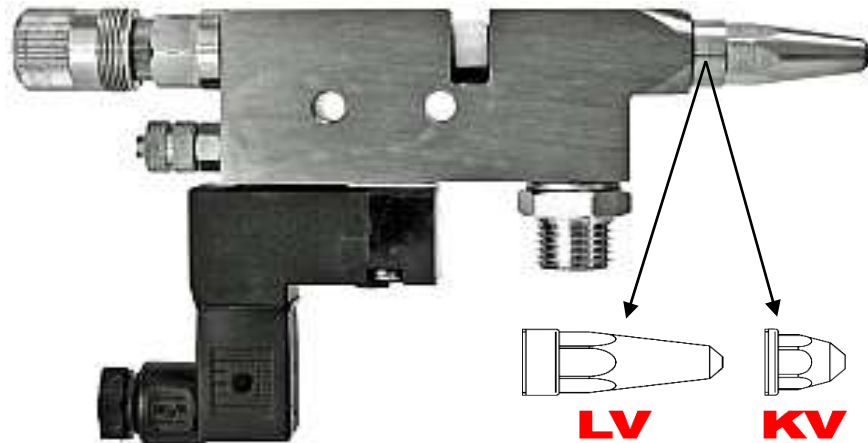


**AS-MMDV MV****TECHNICAL DATA:**

Dimensions - 142(LV)/124(KV) x 75 (with solenoid) x 15 mm

Cycles: up to 40 cycles per second

Material pressure: max. 100 bar

Solenoids: 3/2 - 24 V/DC, 110 V/AC, 230 V/AC

Control air pressure: min. 5-6 bar

Nozzles: long (LV) and short (KV)

Nozzle  $\varnothing$ : 0,2/0,3/0,4/0,5/0,6/0,7/0,8/1,0/1,2/1,5/2,0 mm

Weight: 265 gr

Nozzle: stainless steel

Needle: tungsten carbide

Gaskets: viton (other materials on request)

The very small dimensions of valves give the opportunity to install them with very low space requirements.

With the long nozzles (LV) the valves can be sloped to each other such to achieve narrow nozzle distances.

These valves are suitable for the application of glues, adhesives, oils and sealing compounds.