



# PISTOLA MKDD LV/KD

Sistema con polverizzazione ad aria

#### Technical data:

material pressure: max. 100 bar  
control air pressure: min. 6 bar  
cycles: up to 30 cycles per second  
measurements: length: 141 mm, width: 22 mm,  
height: 81mm (incl. solenoid valve)  
nozzle: stainless steel  
needle: tungsten carbide  
gaskets: viton ® (other materials on request)



Pistola serie MKDD LV/KV leggera, di dimensioni ridotte, adatta per tutti i tipi di verniciatura ad aria. Pressione massima variabile. Ideale per colle, adesivi, olii e composti per tenuta solvente e ad acqua, per settore metallo, legno. Può montare diversi tipi di ugello. Minima manutenzione, dotata di valvola solenoide per apertura elettro-pneumatica una veloce e facile rimozione o sostituzione su bracci robotizzati.

The extrusion valves of series MKDD are available in different variations. The valve can be equipped with a short nozzle (KV), a long nozzle (LV) or with different adapter nozzles (VD) for special applications. The extrusion valves of series MKDD are suitable for the application of glues, adhesives, oils and sealing compounds. Depending on nozzle dimension, fluids of different viscosities can be applied. The control of valve is to be done via the direct mounted 3/2 way solenoid valve. The extreme short control air distance gives this valve very fast and exact needle intermission cycles.

- available nozzle dimensions:  
0,2/ 0,3/0,4/0,5/0,6/0,7/0,8/1,0/1,2/1,5/2,0/2,5 mm ø
- With ratchet regulator for easy adjusting amount of fluid.
- regulation of fluid outlet optional with counter nut adjustment
- solenoid valves in different tensions (24 V/DC / 110 V/AC / 230 V/AC)
- optional with proximity switch

Concessionário:

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