

## Paint spray gun K55 L.V.L.P.

code: SP703-55-013 [nozzle 1.3]

code: SP703-55-017 [nozzle 1.7]



### TECHNICAL PARAMETERS

Technology	Operating pressure [bar]	Air consumption [l/min]	Capacity of cup [ml]	Air inlet	Weight [g]
L.V.L.P	1.5	225	600	1/4"	722

## INFORMATION

**K55 L.V.L.P.** (*Low Volume Low Pressure*) paint spray gun that combines all the advantages of HP and H.V.L.P technology low air demand and low loss of materials.

The K55 model with **control of the jet width and amount of paint** allows for economical material management, and its large adjustment range allows to apply paint with interference with the surface structure. The nozzle and needle made of stainless steel allows the application of paints based on solvents and water. The gun with a profiled shape and low weight allows for convenient and comfortable work. The robust design and the capacious tank ensure continuity and efficiency of the spray, which translates into time savings.

The K55 gun is dedicated to all kinds of topcoats, where the quality of applied material is particularly important.

