

Hot Wax spraygun Vario °C-Paint



This spray gun is for the exercise of taxes and melting rights. The medium is heated in the heatable flow cup. Melting products melt. Thanks to the nozzle heating, the material remains tempered until it exits. After use, non-reactive materials can remain in the protection and liquefy when in use. The main body is made of a light metal alloy and anodized. Material nozzles and needles are made of stainless steel. The inner coating of the flow cup is temperature-resistant and insensitive to cleaning agents and solvents. The control regulates both heating circuits that work at 40Volt. Vario ° C-Paint enables the spray application of a certain amount of material that only affects a sprayable viscosity when heated..

Technical specifications:

Mains connection:	230 VAC
Operating voltage:	40 VDC
Power consumption:	250 VA
Working pressure:	0.5-1.5 bar (recommended)
Temperature:	20-95 ° C
Cup volume:	0.4 l
Nozzle diameter:	0.5-3mm, 1.5mm (standard)
Air cap:	round and flat jet