GM 5000EACW

Electrostatic manual gun Aircoat - water-based lacquers

Electrostatic manual gun for AirCoat applications with water-based material.

Technical data	
Output voltage	70,0 kV
Output current	100 µA
Max. material pressure	250 bar, 3626
Fluid inlet	– Special
Material temperature	60 °C, 140.0 °F
Max. air inlet pressure	8 bar, 116 PSI
Compressed air connection	A – G 1/4“
Operating temperature	5 – 40 °C, 41.0 – 104.0 °F
Weight	2000 g, 4.41 lb

Processable materials

- 1K water-based paints
- 2K water-based paints
- 1K water-based primers
- 2K water-based primers

Included Items

- GM 5000EACW (without nozzle and air cap)
- Operating manual
- Declaration of conformity
- Gun protection

Ordering information

- For lacquer charging, an insolated construction such as AquaCoat is required.

Product variants	Art. No.	Price in €	PH 2
GM 5000EACW	2309873	-	-