



M-AIR-ELECTRONIC LOW-PRESSURE PAINT SPRAYER



Product characteristics

- Power: 1,130 W
- Stepless low pressure
- Adjustable jet
- Low spray

Scope of delivery

- High-performance motorised blower SG 90 E with 3 m connection cable and plug, 230 V, 50/60 Hz, 1130 Watt, max. air volume 2.3 m³/min, dust pressure approx. 2150 mm/WS, radio interference suppressed, GS/VDE-tested
- Spray gun PN 2A, with 3 nozzles 1.0/1.5/2.0 mm Ø, heat-insulating handle, aluminium paint cup 0.7 l capacity
- Special air hose with connection piece, 6 m long
- Viscosity measuring cup
- Reserve suction filter
- Carrying strap

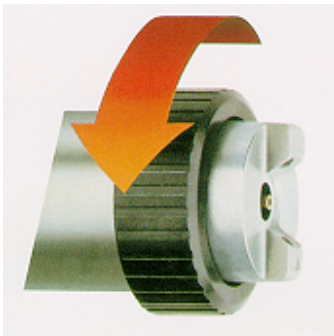
Technical changes reserved!



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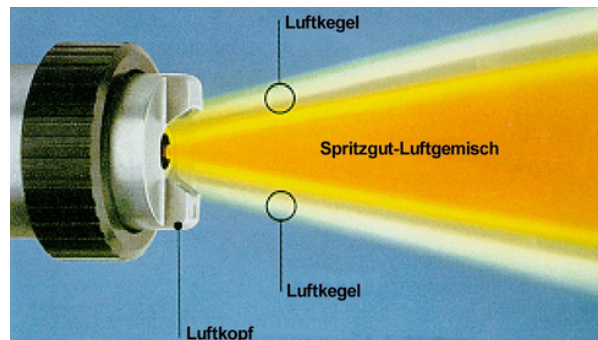
The low pressure universal sprayer is suitable for the application of:

- Water-based developers in penetrant testing
- Penetrants in penetrant testing
- Water-based contrast dye in magnetic crack detection
- Anti-reflective agents in optical 3D metrology



Advantages:

- Absolutely oil- and condensate-free air for perfect film application
 - Air head rotatable for flat, wide and round jet
 - Low-pressure spraying for low paint mist and material savings
 - Stepless electronic air volume and pressure control
 - Easy handling and precise guidance
 - High robustness and long service life
- Due to the low paint mist, between 20 and 40 % material is saved.
 - Due to the low paint mist, the health risk when spraying is significantly reduced.



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