



S3 G HPA

Small HPA gun featuring comfort and precision recommended for precise works and decoration.



| Features | Benefits |
|-------------------------------------|--|
| New ergonomics and body design | The gun is part of the operator's arm who can focus on the application and the spraying movement for an improved quality |
| Reduced air consumption | Energy savings |
| In-line air valve assembly | Fine adjustment and long lasting components |
| 2 different projectors : GAM and GL | 2 types of application possible : GAM (flat fan) and GL (special line round fan) |
| 1 finger trigger | For an improved application accuracy |
| E-Z adjust aircap | Allows adjustment without loosening the retaining ring |
| PEHD cup | Compatible with new future materials (water-based products, etc...) |

SPECIFICATIONS

| | |
|--|--|
| Sprayed materials | Varnishes, lacquers, stains, polyurethanes, two components |
| Body of the gun | Forged polish aluminum |
| Max. air feeding pressure (bar) | 6 |
| Recommended Trigger air (bar) | 3 |
| Air consumption (m3/h) | 8-10 |
| Weight (with cup) (g) | 515 |
| Maximum fluid pressure (bar) | 6 |
| Maximum Fluid Temperature (°C) | 50 |
| Nozzle | Inox |
| Needle | Stainless steel |
| Wetted parts | Stainless steel/PeHD/Aluminum |

FITTINGS

| | | |
|----------------|----------------------------------|------------|
| Fitting | Air Inlet | M 1/4" NPS |
| | Fluid inlet (gravity cup) | PeHD 0.25L |

CONFIGURATION OF THE S3 G HPA SPRAY GUN WITH NPS FITTINGS

| Max Fluid viscosity in CA 4 | Projector type | Cup | Tip | Fluid output (cc/mn) | Air consumption (m3/h) | Fan width at 20 cm (cm) | Part number |
|-----------------------------|----------------|-------------------|-----------|----------------------|------------------------|-------------------------|--------------------|
| | | | Size (mm) | | | | |
| | | | - | | | | 136.155.100 |
| 14-20 s | 08 AM | PeHD 0,25L (grey) | 0,8 | 74 | 8 | 15 | 136.155.108 |
| 20-30 s | 10 AM | | 1,0 | 83 | 9 | 18 | 136.155.109 |
| 30-40 s | 12 AM | | 1,2 | 92 | 10 | 20 | 136.155.110 |
| 20-30 s | 10 PGL | | 1,0 | 83 | 8 | 8 | 136.155.107 |

SEAL KITS

| Designation | Part number |
|------------------------------------|--------------------|
| Seal kit | 129.150.901 |
| Repair kit (includes the seal kit) | 129.150.902 |