

GOLD 11000 Gas Engine

The airless system allows a high working speed and reduces the overspray, therefore paint and solvent saving. Less overspray means also less pollution and benefits for the worker's health!

Performances:

- Very high efficiency
- Suction directly from container
- Low operating costs
- Reduced over-spraying
- Tungsten carbide valves
- Paint and solvent savings Perfect coating

This airless electric diaphragm pump offers to the operator the best spray performance!

GOLD 11000 can work with spray tips up to .052".

Thanks to its performance it is possible to spray high thickness products without losing pressure!

GOLD 11000 is the ideal pump for contractors for very important jobs: spraying buildings, silos, containers, etc...

Construction specifications:

The gas engine is HONDA, that means: maximum quality and safety. The head block is in stainless steel, the valves in tungsten carbide. GOLD 11000 Gas Engine has been designed for an easy maintenance.

Technical Data:

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|------------------|----------------|
| - Motor: | 275 cc. |
| - Power: | 9 HP |
| - Weight: | 85 Kg |
| - Max. Pressure: | 280 Bar |
| - Volt: | 230 Volt/50 Hz |
| - Max. Delivery: | 9,5 lt/min |
| - Max. Tip: | .052" |



GOLD 11000 Linemarker:

GOLD 11000 Gas Engine is also available in Linemarker Version. The operator can easily control the spraygun by a lever on the handle. GOLD 11000 Gas Engine - for marking lines in parkings, curves, cycles track, and for all kind of traffic signs jobs.