



## Master Spray Argon 30 Piston Air Pump

Reference: ARGON30

### Master Spray Argon 30 Piston Air Pump

Master Spray Argon 30: Power and precision for every application

The Argon 30 from Master Spray is a premium piston air pump designed for exceptional performance and long life. Thanks to its advanced technology and premium materials, this pump can handle a wide range of materials, from paint to adhesive, with maximum precision and reliability.

#### Key features:

**High-efficiency air motor:** The fast-reversing air motor ensures high flow rate and constant pressure, even with high-viscosity materials.

**Seal pack adjustment system:** Allows the pump to be adapted to different types of materials, ensuring maximum efficiency at all times.

**Robust construction:** Stainless steel components and hard chrome treatment of the piston ensure long life and corrosion resistance.

**Versatility:** Can be used in both airless and aircombi modes, adapting to different application needs.

**Easy to use:** Installation and maintenance are simple and intuitive.

#### Advantages:

**High productivity:** Thanks to high flow rate and constant pressure.

**Versatility:** Suitable for a wide range of materials and applications.

**Reliability:** Built with high quality materials and designed for durability.

**Precision:** Ensures precise and even application of the material.

**Ease of use:** Simple to install and use.

#### Technical characteristics Master Spray Argon 30:

Air motor with volumetric inversion

Compression ratio:30:1  
Capacity per double stroke: cm<sup>3</sup> 64  
Stroke mm: 100  
Max. Flow rate ltr/min: 7  
1 Gun: 0.026  
Max. nozzle size: 2 Guns 0,018  
3 Guns -  
Max. air pressure Bar (PSI): 240 (3480)  
Weight Kg. 20  
Air consumption ltr/min: 250-750  
Type of Packages: Mobile

Air inlet: Quick coupling

Looking for an electric pump with different features? [Here](#) you can find the full range of Master Spray or other specialized brands

Images and technical data are not binding and may be subject to revision by the supplier.

## Technical Sheet

Compression ratio	30:1
Maximum output capacity (Lt/min)	7
Pressure (bars)	240
Version	Trolley
Type of pumping group	Piston
Weight (Kg)	20
Consumo	Air flow 250 -750 ltr/min
stroke mm	100