

ORDERING INFORMATION

MODEL	FOUR-LEG STAND (Included)	HOSE (Part No. LD187534)	GUN FG250 (Part No. 26J260)	PART No.
FINE-JET 30-08	•			F30NIP0
	•	•	•	F30NIP1

CHOOSE THE BEST ACCESSORIES FOR YOUR PROJECT



FG250 SPRAY GUN AIR-CONTROLLED AIRLESS		LINE FILTER	GRAVITY TANK	DOUBLE HOSE
Part No. 26J260 Max. working pressure: 250 bar (3,630 psi) Fittings: 1/4" NPSM (M)	SPRAY TIP 409 Part No. 262 409 SPRAY TIP 411 Part No. 262 411 • Standard use. • Tungsten carbide spray tip for high durability. • Includes gasket. • Spray tip with integrated housing for a micro-tip filter.	Reduce spray gun clogging with 100 mesh fluid outlet filter in stainless steel. Isolation shut-off valves and fittings included. Upon request: 60 mesh size 200 mesh size	For use with small volume applications. Connects directly to the pump inlet. Volume: 6 l (1.5 gal) Inlet mesh size: 60 mesh	Part No. LD167534 Length: 7,5 m Diameter: 3/16" Swivel fitting: 1/4" NPSM Different dimensions and lengths available.



FINE-JET

AIR-CONTROLLED AIRLESS
SPRAY PACKAGE



Superior finish and
rapid color change



Achieve the best quality finish for your surfaces using the Air-Controlled Airless Fine-Jet spray package by SAMOA

Our spray package has been meticulously designed to obtain a fine finish on **metal and wooden surfaces** with frequent colour changes. Engineered with precision and innovation, this package offers a cutting-edge solution combining airless spraying **productivity** and low air pressure **superior quality finishing**. With SAMOA's Fine-Jet spray package say goodbye to imperfect finishes and achieve the desired finishing results.

- High transfer efficiency and quality finish
 - Universal connection standards, compatible with major brands
 - Quick lower pump disassembles for easier servicing
- Ready to use with catalyzed paints and varnishes
 - Built to last, low cost of ownership and long life cycle

Easy control

Control panel for an easy and intuitive air management supply of the pump and the spray gun.

Smooth and reliable operation

Efficient and quiet-operating air motor, with a smooth and rapid changeover for an even finish. Non-icing air motor to avoid stoppages.

Operator's comfort in mind

Lightweight and easy to transport. Stable four-leg stand.

Ergonomic spraying gun

Air-controlled airless gun with ergonomic lightweight design for greater comfort and better grip.

Get the most out of your sprayed product

Surface thermal treated lower pump for improved abrasion and corrosion resistance. Designed with a short stroke to minimize product waste and simplify maintenance. Motor and lower pump connection with fewer parts for quick coupling and disassembling.

Effortless cleaning and maintenance

Coarse threaded suction valve for quick disassembly. Effortless cleaning with minimal solvent usage for fast colour change.

FINE-JET

AIR-CONTROLLED AIRLESS SPRAY PACKAGE

TECHNICAL DATA	FINE-JET 30-08
Ratio	30:1
Displacement per cycle	8 cc
Max. spray tip orifice size	0.021"
Pump maximum air pressure	7 bar (100 psi)
Pump maximum fluid pressure	210 bar (3,045 psi)
Pump air inlet thread	Quick coupler 1/4" (M)
Pump fluid outlet thread	1/4" NPT (F)
Air motor effective diameter	80 mm (3.15")
Pump stroke	28 mm (1.1")
Seal material	PTFE / UHMWPE
Spray Package Weight	15 kg (33 lb)

HOSE & SPRAY GUN KIT INCLUDED: THE PERFECT KIT TO IMPROVE YOUR PERFORMANCE

- #### FG250 SPRAY GUN

250 bar (3,630 psi) - fitting 1/4" NPSM (M)
Part No. 26J260

 - Robust and durable materials.
 - Comfortable fit and two-finger trigger.
 - Consistent performance with a clog-free aircap, delivering a smoother finish.
 - Effortless disassembly for easy maintenance and cleaning.

AIR-CONTROLLED AIRLESS SPRAY TIP 409
Part No. 262 409

AIR-CONTROLLED AIRLESS SPRAY TIP 411
Part No. 262 411

- #### HOSES

Part No. LD187534

 - FLUID HOSE: ø 1/8" x 7,5 m (24.6') - fitting 1/4" NPSM
 - AIR HOSE: ø 6x8 mm x 7,5 m, quick air coupler



MATERIALS

Varnishes
Lacquers
Water / solvent based products

APPLICATIONS

Woodworking and furniture
Metal products and machinery