

AIR-CONTROLLED AIRLESS ORDERING INFORMATION

MODEL	TROLLEY				WALL MOUNTED			
	FILTER (Included)	HOSE (Part No. LD167534)	GUN FG250 *1 (Part No. 26J260)	Part No.	FILTER (Included)	HOSE (Part No. LD167534)	GUN FG250 *1 (Part No. 26J260)	Part No.
SUPREME-JET 35-22	•			S35NIC0	•			S35NIP0
	•	•	•	S35NIC1	•	•	•	S35NIP1
				S35NICA				S35NIPA
		•	•	S35NICB		•	•	S35NIPB
SUPREME-JET 33-63	•			S33NIC0	•			S33NIP0
	•	•	•	S33NIC1	•	•	•	S33NIP1
				S33NICA				S33NIPA
		•	•	S33NICB		•	•	S33NIPB

*1 411 and 419 AIR-CONTROLLED AIRLESS SPRAY tips included (Part No. 263411 and 263419).

AIRLESS-350 ORDERING INFORMATION

MODEL	TROLLEY				WALL MOUNTED			
	FILTER (Included)	HOSE (Part No. LS147531)	GUN PG350 *2 (Part No. 26A240)	Part No.	FILTER (Included)	HOSE (Part No. LS147531)	GUN PG350 *2 (Part No. 26A240)	Part No.
SUPREME-JET 35-22	•			S35NIC2	•			S35NIP2
	•	•	•	S35NIC3	•	•	•	S35NIP3
				S35NICC				S35NIPC
		•	•	S35NICD		•	•	S35NIPD
SUPREME-JET 33-63	•			S33NIP2	•			S33NIP2
	•	•	•	S33NIC3	•	•	•	S33NIP3
				S33NICC				S33NIPC
		•	•	S33NISD		•	•	S33NIPD
SUPREME-JET 46-46	•			S46NIC2	•			S46NIP2
	•	•	•	S46NIC3	•	•	•	S46NIP3
				S46NICC				S46NIPC
		•	•	S46NICD		•	•	S46NIPD

*2 415 black AIRLESS SPRAY tip CF350 included (Part No. 260415).

AIRLESS-500 ORDERING INFORMATION

MODEL	TROLLEY				WALL MOUNTED			
	FILTER (Included)	HOSE (Part No. LS147531)	GUN PG500 *3 (Part No. 26D220)	Part No.	FILTER (Included)	HOSE (Part No. LS147531)	GUN PG500 *3 (Part No. 26D220)	Part No.
SUPREME-JET 46-46	•	•	•	S46NIC5	•	•	•	S46NIP5
		•	•	S46NICF		•	•	S46NIPF

*3 415 grey AIRLESS SPRAY tip PG500 included (Part No. 261415).

SUPREME-JET

AIR-CONTROLLED AIRLESS AND AIRLESS SPRAY PACKAGES

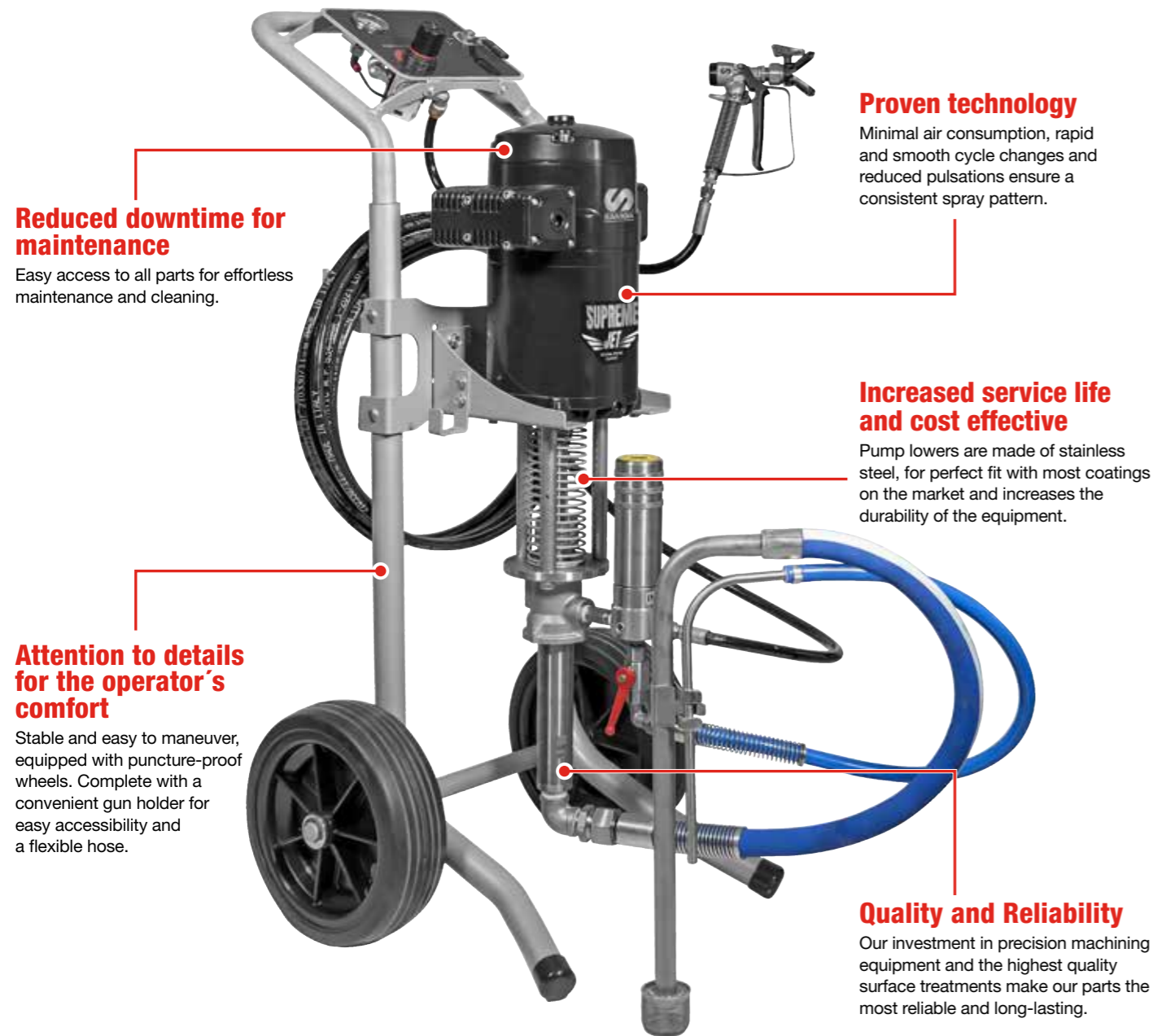


Quick and fine finishing

Power and perfection: first class products with an unrivalled technology

The sophisticated design, with various configurations, guarantees exceptional finishes even in extremely demanding applications. Our air motors have been in operation for many years, giving us recognition for their outstanding performance.

- Exceptional durability
- Easy cleaning and maintenance
- Low pulsations air motor
- Reliable pump lowers
- Quiet operation
- Precision and quality in every part



Reduced downtime for maintenance

Easy access to all parts for effortless maintenance and cleaning.

Attention to details for the operator's comfort

Stable and easy to maneuver, equipped with puncture-proof wheels. Complete with a convenient gun holder for easy accessibility and a flexible hose.

Proven technology

Minimal air consumption, rapid and smooth cycle changes and reduced pulsations ensure a consistent spray pattern.

Increased service life and cost effective

Pump lowers are made of stainless steel, for perfect fit with most coatings on the market and increases the durability of the equipment.

Quality and Reliability

Our investment in precision machining equipment and the highest quality surface treatments make our parts the most reliable and long-lasting.

SUPREME-JET

SPRAY PACKAGE

TECHNICAL DATA	35-22	33-63	46-46
Ratio	35:1	33:1	46:1
Displacement per cycle	22 cc	63 cc	46 cc
Maximum delivery flow	1.3 l/min	3.8 l/min	2.8 l/min
Maximum air pressure	7 bar (100 psi)	7 bar (100 psi)	7 bar (100 psi)
Maximum fluid pressure	245 bar (3,553 psi)	231 bar (3,350 psi)	322 bar (4,670 psi)
Pump air inlet thread	3/8" NPSM	1/2" NPT	1/2" NPT
Pump fluid inlet thread	3/4" NPT	3/4" NPT	3/4" NPT
Pump fluid outlet thread	3/8" NPT	3/8" NPT	3/8" NPT
Air motor effective diameter	80 mm (3,15")	115 mm (4,5")	115 mm (4,5")
Pump stroke	75 mm (3")	103 mm (4")	103 mm (4")
Pump weight	13,5 kg (30 lb)	20 kg (44 lb)	20 kg (44 lb)

COMPONENTS

AIR-CONTROLLED AIRLESS



LINE FILTER

Reduce spray gun clogging by using a 60-mesh stainless steel fluid outlet filter. Shut-off valves and connections included. 100-mesh and 200-mesh filters available upon request.



GRAVITY-FEED TANK

For low-volume applications. Connects directly to the pump inlet. Volume: 4 l (1 gal) Inlet filter size: 60 mesh



FG250 SPRAY GUN

(Part No. 26J260)
Max. working pressure: 250 bar (3,630 psi)
Fittings: 1/4" NPSM (M)



DOUBLE HOSE: other sizes and lengths available

(Part No. LD167534)
Fluid
Length: 7.5 m
Diameter: 3/16"
Fittings: 1/4" NPSM
Air
Interior diameter: 6 mm
Exterior diameter: 8 mm
Fittings: 8 mm pneumatic racor

AIRLESS



PG350 GUN

(Part No. 26A240)
Max. working pressure: 350 bar (5,080 psi)
Fittings: 1/4" BSP, 1/4" NPT - M16x1,5 1/4" NPSM
Tip guard connection: 7/8 14 UN



PG500 GUN

(Part No. 26D220)
Max. working pressure: 500 bar (7,250 psi).
Fittings: 1/4" BSP, 1/4" NPT, M16x1,5
Tip guard connections: 7/8 14 UN



HOSE

(Part No. LS147531)
Length: 10 m
Diameter: 1/4"
Fittings: 1/4" NPSM

AIRLESS SPRAY TIPS



CF500 SPRAY TIP CLEAR FAST

- Max. working pressure: 500 bar (7,250 psi).
- Highly resistant to wear and suitable for spraying abrasive fluids.
- Quick replacement of spray tips.



CF350 SPRAY TIP CLEAR FAST

- Max. working pressure: 350 bar (5,080 psi).
- Robust and durable materials.
- Effortless disassembly for easy maintenance and cleaning.

APPLICATIONS

Woodworking and furniture
Metal products and machinery

MATERIALS

Varnishes
Lacquers
Water/ solvent based products