



## Equipment

Designation	Technology	Nozzle size	Air consumption	Fluid output	Max fan width at 20cm (8in)	Part number
Gun FStart G HVLP-15-Mva	HVLP	1.5	18.8 m3/h (11 cfm)	132 cc/min (4.5 oz/min)	M: 20 - 30 cm (7.9 - 11.8 in)	135756115
Gun FStart G HVLP-18-Mva	HVLP	1.8	18.9 m3/h (11.1 cfm)	140 cc/min (4.7 oz/min)	M: 20 - 30 cm (7.9 - 11.8 in)	135756118
Gun FStart G HVLP-22-Mva	HVLP	2.2	18.8 m3/h (11 cfm)	160 cc/min (5.4 oz/min)	M: 20 - 30 cm (7.9 - 11.8 in)	135756122
Gun FStart G CONV-15-Lva	CONV	1.5	23 m3/h (13.5 cfm)	220 cc/min (7.4 oz/min)	L: 30 - 40 cm (11.8 - 15.7 in)	135756215
Gun FStart G CONV-18-Lva	CONV	1.8	22.7 m3/h (13.4 cfm)	200 cc/min (6.8 oz/min)	L: 30 - 40 cm (11.8 - 15.7 in)	135756218
Gun FStart G CONV-22-Lva	CONV	2.2			L: 30 - 40 cm (11.8 - 15.7 in)	135756222

## Accessories

Designation	Capacity	Part number
Gravity Plastic cup for FStart		129756928

## Kits

Designation	Part number
-------------	-------------

## Spare part

Designation	Part number
Maintenance kit for FStart G	129756901
Nozzle + Needle FStart HVLP-15	131756115
Nozzle + Needle FStart HVLP-18	131756118
Nozzle + Needle FStart HVLP-22	131756122
Aircap FStart G HVLP-1522-Mva	132756110
Aircap FStart G CONV-1518-Lva	132756210
Aircap FStart G CONV-22-Lva	132756220

## FStart G

Gravity Airspray Spray Gun

Airspray / Manual Guns



JOB IS DONE!

- Good value for money
- Comfortable spray gun
- Easy to repair



Markets

# FStart G

## Gravity Airspray Spray Gun

Multi-purpose economy spray gun, the FStart G is easy to use and guarantees a high quality finish.



Sames Kremlin's FStart G spray guns make it easy and cost-effective to apply water-based or solvent-based coatings.

HVLP & Conventional sprayers are available to meet the needs of small to large finishing shops. The FStart G spray guns can be used by both beginners and experienced professionals giving a desired high-quality finish.

The FSTART spray guns are the results of 95 years' of experience in Airspray technology. On top of being an economical cost solution, this new Airspray gun has a comfortable and ergonomic design and is one of the lightest guns in its class.



## Technical data table

Designation	Value	Unit: metric (US)
Maximum Fluid Pressure	6 (87)	bar (psi)
Maximum Air Pressure	6 (87)	bar (psi)
Maximum Fluid Temperature	50 (122)	°C (°F)
Air Inlet	M 1/4" NPS	
Stainless Steel, Aluminum Wetted Parts	♦	
Recommended CONV Air Pressure	2.5 (36) – 3.5 (51)	bar (psi)
Recommended HVLP/LVLP Air Pressure	1.5 (22) – 2.5 (36)	bar (psi)
Air Consumption CONV (at 2.5 - 3.5 bar / at 36 - 51 psi)	23.3 (13.7)	m3/h (cfm)
Air Consumption HVLP/LVLP (at 1.5 - 2.5 bar / at 22 - 36 psi)	20.4 (12)	m3/h (cfm)
Trigger Pull	16 (3.6)	N (lbs)
Paint Tank Capacity	0.6 (0.16)	l (gal)
Weight	410 (14.5)	g (oz)



**Technologies**



HVLP



Airspray Conventional

## PERFORMANCE

- 1 Fine adjustments to achieve the perfect spray pattern for all applications
- ♦ Sames Kremlin standard finishing quality since 1924
- ♦ Affordable choice associated with finishing quality

## PRODUCTIVITY

- 2 "Fine atomization" Aircap adjustable to 360 °
- 3 Soft springs for a responsive and reduced trigger pull
- 3 New trigger design for more comfort
- 4 One of the lightest manual spray guns in its category ensuring a reduction of carpal tunnel injuries

## SUSTAINABILITY

- 5 Aluminum body for easy cleaning
- ♦ A small investment for long-term use: Only one maintenance kit for reduced inventory



## Description

