

Bond | Protect | Beautify

With our manual guns, automatic and robotic applicators that are supplied with our wide range of pumps and machines for fluid handling, dosing, mixing and dispensing.

SAMES KREMLIN provides industrial solutions to increase production, improve quality, and material & costs savings.

We are designers and manufacturers of process equipment that is divided into 6 ranges:

Airspray: Since 1925, we have been an Airspray manufacturer bringing you the very best in finishing.

Airmix®: Creator of Airmix® Technology since 1975, we provide the perfect mix between quality and productivity.

Airless: We provide premium Airless Products for finishers with demanding applications.

Rexson High Viscosity: Pumping beyond possible, dispensing precisely.

Electrostatic: Electrostatic expertise for high finishing quality & efficiency since 1954.

Powder: Powder coating solutions for the highest Productivity since 1960.

FIND YOUR
LOCAL CONTACT
BY FLASHCODE:



www.sames-kremlin.com



Apply your Skills



AIRMIX® 15C25 & AIRMIX® 30C25 PAINT PUMP



- Perfect for Airmix® finish
- Built with minimal parts
- Lowest cost of ownership

Related Technologies



GT Sealing



Cup Lub



2 Ball



Triple chrome layer

Apply your Skills

www.sames-kremlin.com

AIRMIX® 15C25

& AIRMIX® 30C25

PAINT PUMP



TECHNICAL DATA

	AIRMIX® 15C25	AIRMIX® 30C25
Pressure ratio	15/1	30/1
Fluid volume per cycle (cm3)	25 (2 x 12,5)	25 (2 x 12,5)
Number of cycles per litre of products	40	40
Fluid Output at 30 cycles/mn (L/mn)	0.75	0.75
Air consumption (m3/h) at 30 cycles/mn at 4 bar	2.8	7,1
Free flow rate (L/mn)	1.5	1.5
Maximum air inlet pressure (bar)	6.5	6.5
Maximum fluid pressure (bar)	97.5	195
Maximum Fluid Temperature (°C)	60	60
Balanced acoustic pressure (dBA)	71.2	74.9
Sealing Packings	Upper sealing	Stainless steel cartridge with GT sealing
	Lower sealing	
Weight (kg) (w/o support or rods)	7,6	
Wetted parts	Hard chrome stainless steel, treated stainless steel, stainless steel	

SAMES KREMLIN PUMP TECHNOLOGY

Our pump range is designed around 3 strong themes: **Efficiency, Optimization, and Simplicity.** Our pump range articulates around 3 strong themes: **Efficiency, Optimization and Simplicity.**

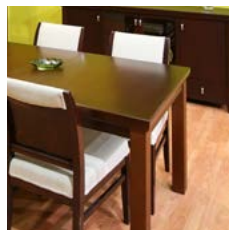
This pump range is the ideal partner for your AIRMIX® spray gun by providing exceptional performance with finish quality and high transfer efficiency.

A large selection of accessories allows you to create various AIRMIX electrostatic configurations, to meet all your customer needs, to meet all customer requirements.

MATERIAL HANDLED

One component or two component solvent or water-based materials, high solids, varnishes, lacquers, polyurethanes, stains, solvent or water-based adhesives.

RECOMMENDED MARKETS



FURNITURE



KITCHEN AND BATHROOM



MACHINE TOOLS



ROLLING EQUIPMENT

CUSTOMER BENEFITS

- Priming at very low air pressures (0.6 bar) ←
- Constant delivery and pulse free for superior finish ←
- Fluid section designed to handle a large range of material viscosities ←
- Reduces flushing wastes & fast color changes ←
- Low air consumption ←

