

**EXPERTS IN FINISHING
AND DISPENSING SOLUTIONS
FOR ALL MARKETS WORLDWIDE**

WHERE TO FIND US ?

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└ GLOBAL PRESENCE



AIR MIX®

**XCITE™
120, 200 & 400**



MANUAL SPRAYING AIR MIX® GUN

KREMLIN REXSON, creator of AIR MIX®, FLOWMAX® and CYCLOMIX™ technologies, offers a wide range of pumps and equipment for the protection of materials and application of paints, sealants and adhesives.



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1203.573.635.002 - KREMLIN REXSON reserves the right to change without notice characteristics and services offered as well as equipment and attachments of these.

- High transfer efficiency (up to **86%***)
- Unsurpassed atomization quality
- True extension of your arm



Experts in Finishing and Dispensing Solutions

* ± 2% according to EN 13946-1

AIR MIX® Xcite™ 120, 200 & 400



TECHNICAL DATA

Body of the gun	Forged aluminium
Fluid pressure range (bar)	20 - 200
Maximum air inlet pressure (bar)	6
Recommended atomization air pressure (bar)	0.7 - 3
Fluid output (lt/mn)	Up to 2 lt/mn depending on material viscosity
Weight (g)	498 (without fluid swivel fitting) / 564 (with fluid swivel fitting)
Maximum fluid temperature (°C)	60
Air consumption (m3/h)	3.2 - 7.5
Wetted parts	Stainless steel, PTFE, carbide
Filter (fitted on fluid tube)	#6 (85 mesh / 168µ)

AIR MIX® TECHNOLOGY

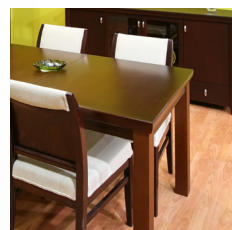
Leading spray technology since 1975, AIR MIX® technology was invented by KREMLIN REXSON to reduce paint consumption and cost of ownership to increase productivity, improve working conditions and preserve the environment. Continuously improved over the past 35 years, AIR MIX® is today the most efficient non electrostatic spray technology providing up to 86% (± 2%) transfer efficiency.

The KREMLIN REXSON AIR MIX® gun became the reference in the wood market soon after it was launched. Progressively it grew to a big success in other highly demanding markets such as railway, aerospace, renewable energies, rolling equipment or machine tools, due to its unsurpassed finish quality, reliability and high ergonomics.

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



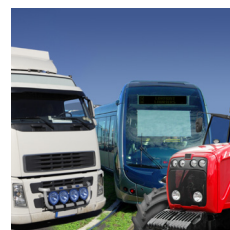
FURNITURE



KITCHEN AND
BATHROOM



RENEWABLE
ENERGIES



ROLLING
EQUIPMENT

CUSTOMER BENEFITS

- Excellent atomization quality and homogeneity of the coating film ←
- Lower fluid pressure versus similar technology generating less overspray ←
- Atomization power to allow spraying a large range of materials ←
- Reduced coating consumption and energy saving ←
- Improved ergonomics for reduced R.S.I (repetitive strain injuries) ←

INCREASED PRODUCTIVITY

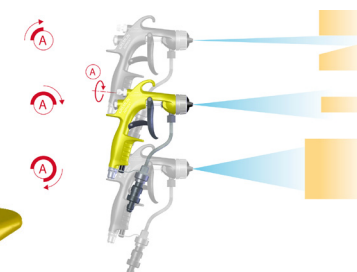
The VX24 AIR MIX® aircap with «EZ adjust» function allows the precise positioning of the aircap (easy to use)

UNSURPASSED FINISHING QUALITY

Vx24 AIR MIX® aircap and reliable design

IDEAL FOR SPRAYING COMPLEX SHAPE PARTS

Accurate fan width adjusting knob



OPERATOR SAFETY

Safety trigger lock

ACCOMMODATES ALL TYPES OF PRODUCTS

- Widest range of tips in the world
- Fine Finish or Xtra™ Fine Finish

GREAT COMFORT OF USE

Reduced trigger pull effort

OPTIMIZED FOR WATER BASED PRODUCTS

Stainless steel product passage

VERY COMFORTABLE GRIP AND USE

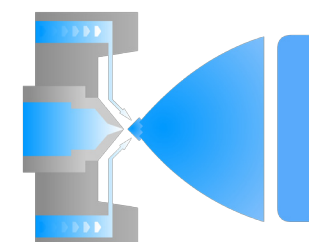
Lighter gun and redesigned handle

BETTER MANEUVERABILITY

Fluid swivel fitting

CONSISTENT TRANSFER EFFICIENCY

Specially designed built-in filter minimizing pressure loss for a wide range of material viscosities



Xcite™ with original AIR MIX® technology: the tulip fan shape guarantees a perfectly homogeneous coating film and an increased transfer efficiency.

Other systems create overspray, coarse particles and an uneven film build, while the excessive turbulence increases the airborne product and creates pollution.