

Ransburg

By Binks



RansFlex Electrostatic Applicator

Lightweight and Ergonomic

Best in class atomization in a compact, lightweight applicator, the new U.S. made RansFlex applicator offers new features and benefits that surpass all other applicators in the industry today. The competition just doesn't stack up.

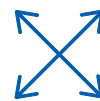
The RansFlex is an air atomizing electrostatic applicator powered by an onboard generator. Designed with the operator in mind, the RansFlex handle incorporates many grip/handle improvements with better balanced weight to reduce operator fatigue. DeVilbiss atomization technology is coupled with Ransburg power to provide superior atomization and performance backed by a 5-year limited warranty.

Utilizing 20% fewer parts than previous models, the RansFlex is easier to maintain. The patented turbine utilizes a three-phase motor to reduce vibration and provide electrostatic power. RansFlex incorporates quick air hose disconnect technology at the handle to reduce "treeing" and integrates color coded nozzles for easy identification. Indexing air cap and quick voltage on/off knob makes finishing a snap.

Performance, balance, operator comfort, transfer efficiency and ease of maintenance... That's RansFlex meeting the finishing needs of today and tomorrow.



Best finish quality



**Fast, consistent
application**



**High transfer
efficiency**

RansFlex Electrostatic Applicators

FEATURES

- **Higher performance:**

RansFlex provides better performance in a smaller, lighter applicator. Offered in both 45kV and 65kV to meet any application requirement.

- **Ergonomic fit, feel, balance and controls:**

Operators experience less stress on joints and muscles which has proven to lower the risks of carpal tunnel and the impact of physical strain, reducing fatigue.

- **Redesigned sleek and smooth exterior:**

Makes cleaning and maintenance fast and easy while protecting strategic components.

- **Provides three phases of generator protection:**

Includes divorced generator air supply cartridge, sealed nozzle/atomization passages and strategic turbine location.

- **Meets FM/ATEX/CSA:**

Complies with all globally recognized standards and promotes quality confidence for specification and purchase.

- **Reverse "cheeks" and formed trigger:**

Adds stability to the grip in the palm area while promoting easier resting in the fingers and enhanced comfort for the "V" in the operators hand.

- Superior air cap performance at lower inlet pressure.



RansFlex provides a unique combination of DeVilbiss atomization with the cascade power of Ransburg. Users gain higher performance in a smaller, lighter applicator.



SPECIFICATIONS (TWO MODELS AVAILABLE)

RansFlex RX

Weight Without Hoses	599g (21.3 oz.)
Height	190.5 mm (7.5")
Width Max	41.2 mm (1 5/8")
Length	254.0 mm (10")
Operating Voltage	45 kV
Max Current	140 mA
Min Inlet Pressure	2.8 bar (40 psig)(dynamic at handle inlet)
Paint Conductivity	.1 MΩ to infinity
Fluid Flow Capacity	1,000 ml/min.*
Consumption With Voltage	4385 lpm (15.4 scfm) 2.8 bar (40 psig) (at handle inlet)
Material	Solvent base

RansFlex RFX

Weight Without Hoses	620g (22 oz.)
Height	190.5 mm (7.5")
Width Max	41.2 mm (1 5/8")
Length	273 mm (10 3/4")
Operating Voltage	65 kV
Max Current	120 mA
Min Inlet Pressure	2.8 bar (40 psig)(dynamic at handle inlet)
Paint Conductivity	.1 MΩ to infinity
Fluid Flow Capacity	1,000 ml/min.*
Material	Solvent base

*depends on material viscosity and tip size selected

Binks

For more information,
visit binks.com.



**A powerful solution
can start with a
simple conversation**

Learn more about what we can
offer by reaching out to your
local representative.

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