

## ***Ransohoff Introduces Energy Efficient Aqueous Washer!***

### **1. Product Description:**

Ransohoff's Lean-Veyor™ is an innovative, in-line conveyor type aqueous spray washer offering exceptional cleaning and drying results in a very compact yet easy to service configuration. Through its patent pending internal ventilation and fully encapsulated spray and blow-off zone design, the Lean-Veyor™ provides the user with energy savings of greater than 50% as compared to more conventional spray washer designs. Lean-Veyor™ is ideal for use in Lean or cellular manufacturing operations that demand high performance cleaning and drying while taking up a minimum of floor space. Typical applications include Automotive, Aerospace, Medical, and General Manufacturing processing machined, formed, and or stamped parts at medium to high volumes.



### **2. Product Uniqueness in the Global Market**

Ransohoff's Lean-Veyor™ is unique in that it offers the user energy savings of up to \$15,000.00 annually while greatly simplifying machine maintenance. Simple, sliding non-gasketed housing access doors permit full and easy access to the interior spray and blow-off pipes for periodic servicing and the fully enclosed design generates noise levels well below OSHA standards. With its integral exhaust/demister package, this machine can be vented directly into the plant atmosphere deleting the need for external exhaust stacks and costly air make-up systems.

### **3. Additional Information on the Ransohoff's Lean-Veyor™**

The Lean-Veyor™ is unique in that it offers the user an efficient clean/lean design configuration with the ultimate in easy access for servicing while providing energy savings. The Lean-Veyor™ combines the benefits of high performance cleaning and drying with an esthetically pleasing and easy to service configuration which delivers a quantum technology leap in spray washer performance, efficiency and design.