

# Perfect Air<sup>®</sup> Systems

## Regenerative desiccant paint air systems

Reading Technologies, Inc. is pleased to offer an exciting new innovation to its already extensive line of paint air preparation products. The Perfect Air<sup>®</sup> paint air systems provide the dryest, most cost-effective air required for your spraying when only **"the best air will do"**.

**Meets** and **exceeds** paint company filter requirements for waterborne paints

### Features

- Consistent -40°F dew point to the gun
- For HVLP and conventional spray guns
- No upstream dryer required
- Self regenerating desiccant dryer requires less routine maintenance
- Change desiccant every 3-5 years
- Faster cure times - increased production
- Quiet operation
- Easy wall mount design
- Non-corrosive aluminum towers



### Perfect Air<sup>®</sup> Paint Air Systems...

Engineered and built by RTi for spraying today's hi-tech paints

**PERF-25: one (1) gun spraying system with up to 25 scfm delivered to your gun:**

**PERF-25 system includes:** ½" inlet shut off valve with two (2) stage pre-filter with auto drain on the 1st stage, ½" inlet regulator with gauge, ARAD-25 Regenerative Desiccant Dryer with moisture indicator, after filter with ¾" regulator with gauge.

**PERF-50: two (2) gun spraying system with up to 50 scfm delivered to your guns:**

**PERF-50 system includes:** ¾" regulator with gauge with two (2) stage pre-filter with auto drain on the 1st stage, ARAD-50 Regenerative Desiccant Dryer with moisture indicator, after filter with ½" regulator with gauge, 2 port manifold with ¾" outlet ball valves.

For more information, look at literature sheets A046, A047, A048, A082, A095, A108