

BRAD-PERF 25-50

The Best Dry You Can Buy!™

CLEAN, DRY SPRAY & BREATHING AIR SUPPLY

FEATURES & BENEFITS:

- Consistant less then -40°F Dew Point to the Gun Preferred by Paint MFR's
- Delivers Perfectly Clean, Dry Air for
"Flawless Finishes Every Time"
- Has the Most Activated Carbon of Any Competitive Breathing/Paint Air System on the Market
- Engineered for Use with All Paint Spray Guns (not included) Especially HVLP Guns
- Supplies Grade D Breathing Air
- PERF-BRAD-25B Model for Single Gun Spraying; BRAD-PERF-50B for Two Gun Spraying Booths
- Regenerative Desiccant Beds Require Little Maintenance
- Monitor Design is Directly Inline with the Air Flow Ensuring Consistant, Safe Monitoring.
- Self Calibrating Monitor w/Audible Alarm
- Monitor Displays Actual CO Levels & Alarms at 10ppm of CO



BRAD-PERF-25B

A-62

*Our products are
Made in the USA.*

BRAD-OK

Optional Operator's Kit for Painter



TECHNICAL SPECIFICATIONS

- Full Face Mask Respirator, which is NIOSH approved Supplied Air Respirator: TC#19C-353
- BRAD-PERF-25, 150 scfm pre-filter system, with auto drain 1st stage, ½" NPT Inlet, 3/8" FPT outlet to gun.
- BRAD-PERF-50, 150 scfm pre-filter system, with auto drain 1st stage, ½" NPT Inlet, ½" FPT outlet to gun.



Reading Technologies, Inc.
Advanced Air System Technology™

1031F MacArthur Road Reading, PA 19605
1 800-521-9200 Fax 610 372-1984
Website <http://www.driair.com>

BRAD-PERF 25/50

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BRAD-PERF-25B

RTi Patented 2-Stage PreFilter w/CO Monitor



- PN: BRAD-PC2B
- 150 SCFM @ 100 PSI
- ½" Ball Valve Inlet
- Auto Drain 1st Stage
- Capacity:
 - 1st Stage - 1 micron
 - 2nd stage - 0.01 micron
 - @ 99.9998% efficiency

BRAD-PERF-50B

- Power Pack w/Battery Back-up Supplied w/Monitor
- The MOST Activated Carbon in any Competitor's System on the Market
- Replacement Elements:
 - 1st Stage: PN: DE362C
 - 2nd Stage: PN: 3C-151

Both 25 & 50 Models Utilize the BRAD-PC2B

Desiccant Dryer



- PN: ARAD-25
- Regenerative Desiccant Dryer Uses Dry Air Purge to recondition desiccant bed, No need to change your desiccant!
- Up to 25 SCFM @ 100 PSI
- -40°F Dew Point
- ¾" Inlet/Outlet
- Inlet Flow: 29 SCFM Max
- Moisture Indicator @ Outlet
- Uses < 0.1 Amps
- Fused Overload Protection
- 110 VAC w/ 5' Power Cord
- NEMA 4 Enclosure
- Easy Wall Mount Design
- Quiet Operation
- Aluminum Towers - No Rust



- PN: ARAD-50
- Regenerative Desiccant Dryer Uses Dry Air Purge to recondition desiccant bed, No need to change your desiccant!
- Up to 50 SCFM @ 100 PSI
- -40°F Dew Point
- ¾" Inlet/Outlet
- Inlet Flow: 54 SCFM Max
- Moisture Indicator @ Outlet
- Uses < 0.1 Amps
- Fused Overload Protection
- 110 VAC w/ 5' Power Cord
- NEMA 4 Enclosure
- Easy Wall Mount Design
- Quiet Operation
- Aluminum Towers - No Rust

After Filter & Accessories



- PN: PERF-25-AF
- 60 SCFM @ 100 PSI
- ¾" Inlet/Outlet
- Capacity - .01 micron @ 99.9998% efficiency
- Eliminates Desiccant Dust Contamination of Paint
- Manual Petcock Drain
- ¾" High Flow Regulator with Gauge
- Additional Accessories (not shown):*
 - HVHA-35 Hose Assembly
 - MR-1 Mini Regulators



- PN: PERF-50-AF
- 60 SCFM @ 100 PSI
- ½" Inlet/Outlet
- Capacity - .01 micron @ 99.9998% efficiency
- Eliminates Desiccant Dust Contamination of Paint
- Manual Petcock Drain
- ½" High Flow Regulator with Gauge
- 2 Port Manifold with ¾" Outlet Ball Valves
- Additional Accessories (not shown):*
 - (2) HVHA-35 Hose Assembly
 - (2) MR-1 Mini Regulators



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