



Reading Technologies, Inc.

Advanced Air System Technology. SM



Stealth® 6950

- 1 Micron Final Filter
- Equipped With Manual Drain
- Spin On Spin Off Elements
- Quick Disconnect Clamp Ring Design
- Pressure Regulator And Gauge Standard
- High Efficiency Low Cost Product
- Metal Bowl Construction

Features:

- Inverse flow filtration with 3 1/2" filter depth
- Rated for 60 SCFM
- Manual drain assembly
- Spin on spin off cartridge
- Available with activated carbon for oil removal
- Heavy duty metal bowl construction
- Industrial grade spin on spin off 1 micron final filtration
- Non-corrosive internal material
- Regulator and gauge supplied standard

Applications:

- Air tools, sand blasting, sanding, impacts, buffing
- Excellent for mechanical section of shop

Benefits:

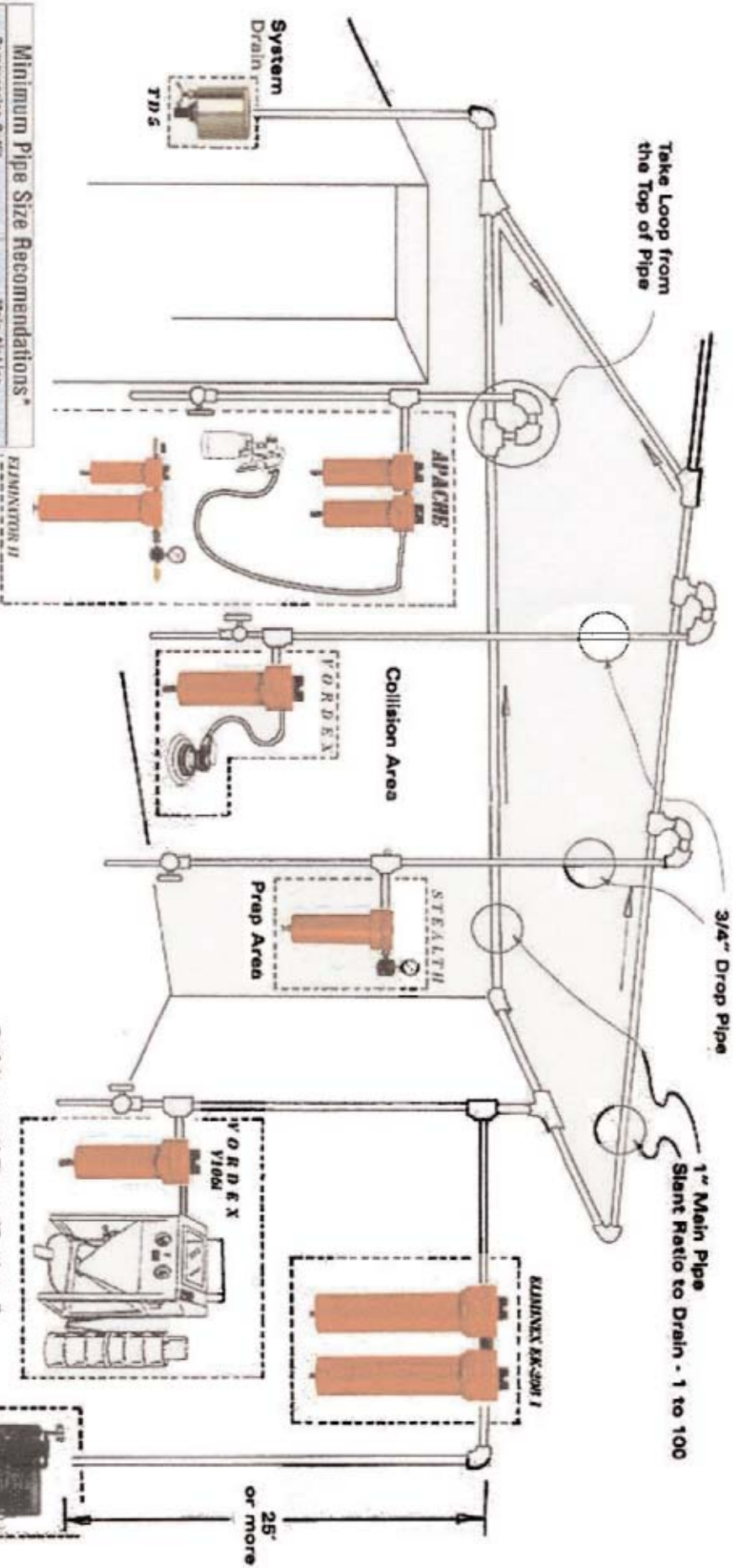
- The most effective low cost product on the market
- Easy to install easy to service
- Easy to afford
- Removes water, dirt and oil better than competitive products

Specifications:

- Replacement element 6960-1, 6950-1
- Maximum air pressure 150 PSIG
- Maximum operating temperature 125° F
- Maximum flow to 60 SCFM

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Minimum Pipe Size Recommendations*			
Compressing Gas	Capacity	Main Air Line Length	Size
1-1/2 and 2 HP	6 to 9 CFM	Over 50'	1"
3 and 5 HP	12 to 20 CFM	Up to 200' Over 200'	1"
5 and 10 HP	20 to 40 CFM	Up to 100' Over 100' to 200' Over 200'	1" 1-1/8"
10 and 15 HP	40 to 60 CFM Over 200'	Up to 200' Over 100' to 200'	1" 1-1/4"

*Piping should be as direct as possible. If a large number of fittings are used, large size pipe should be installed to help overcome excessive pressure drop.

RTI LOOP DIAGRAM

RTI Reading Technologies
1-800-521-9200
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