

SAHARA WATER SEPARATOR

THE PROBLEM

A common problem in the food processing industry, is water and particulates in the air stream of some large equipment. These machines with high volume or flow requirements for compressed air may not perform adequately with undersized air lines if water and debris are present.



THE HSI SOLUTION



HS Innovations' designed the Sahara Water Separator to resolve this issue. This internally baffled accumulator is built to remove large debris and particulate from your compressed air stream. It is constructed entirely of 304SS. The unit is an off-the-shelf product which comes standard with:

- Socket weld connections for quick installation
- Easy installation in either header or equipment point of use applications
- 3/4" drain valve installed in bottom
- Internal baffles and filter to remove large debris, particulate and to facilitate the draining of water
- Standard size, dimensions and build-out for easy install that's the same every time you order the unit
- Perfect for high air volume consumption equipment and moisture sensitive equipment, i.e. Pacmac Machines.

HSI PRODUCT OFFERINGS

P/N: 90.SWS-2SW

2" socket weld connection Accumulator

P/N: 90.SWS-15SW

1 1/2" socket weld connection Accumulator

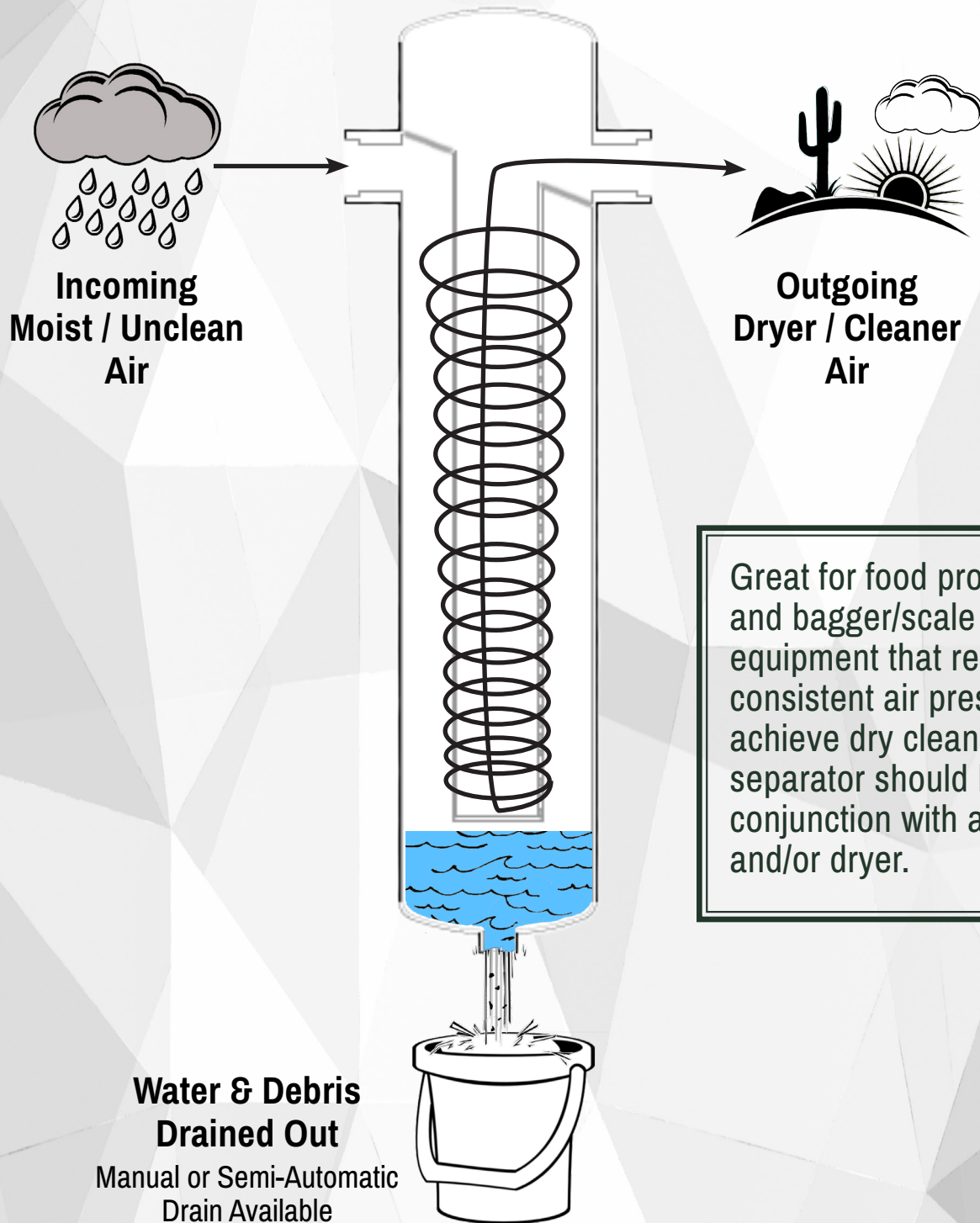
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SAHARA WATER SEPARATOR



Great for food processing and bagger/scale packaging equipment that require consistent air pressure. To achieve dry clean air, this separator should be used in conjunction with an air filter and/or dryer.

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