

The True Cost of Drying Compressed Air

Always ask about energy saving modes of operation when buying desiccant

3 Year Energy Spend (\$0.10 kW/hr)



Heatless
\$80,300
with Energy Saver
\$50,200



Heated
\$56,200
with Energy Saver
\$35,127

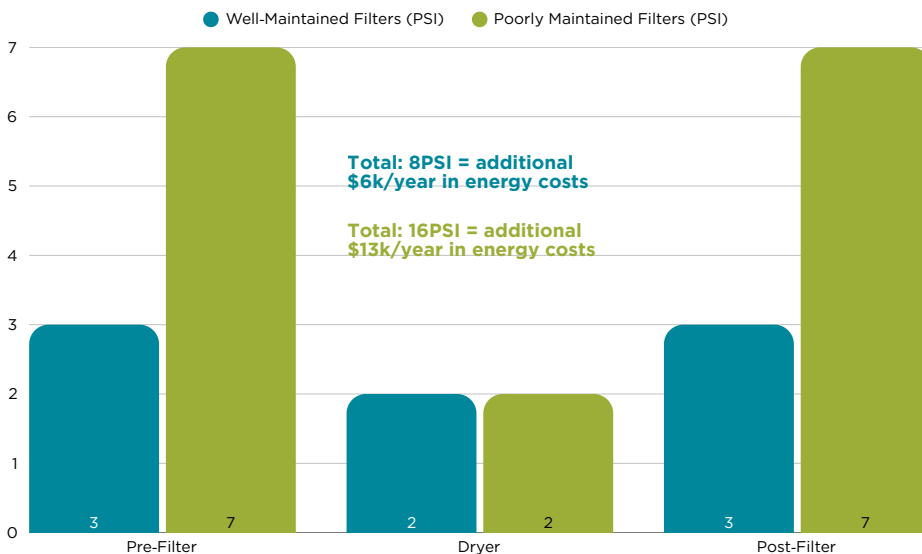


Heated Blower
\$52,351
with Energy Saver
\$32,755

Inlet Conditions: Flow: 100-1000 CFM, Minimum Operating Pressure: 100 PSIG, Maximum Inlet Temperature: 100°F, Maximum Ambient Temperature: 100°F

Filtration Matters

Every 2 PSI of pressure drop = ~1% increase in electrical power



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