



The Ultimate Lifestyle

January, 4th, 2011

Warren

I have tested 2 compressors that I operate at my shop.
Both units are Model 230 DeVillBiss, 230 VAC, 23 Amp.

Both units have approx the same hours of operation, unit A the electric motor is 2 years older.

Unit A was treated with the Enviro Save product for Air Compressors, which is an oil bath unit.

Unit B was not treated.

Test Results

	Unit A	Unit B
S.L.A	32 Amps	50 Amps
R.L.A	18.5 Amps	21 Amps
Decibels	88	97
Fluid	1 cup/week	1 gallon/week
Head temp	58 degrees	80 degrees
Cylinder temp	51 degrees	66 degrees

S.L.A is Starting Load Amps,

R.L.A is Running Load Amps,

Decibels, reading was taken at 36" from head of unit

Fluid, condensation build up in main tank, operating hours are approx the same.

Temperature readings were taken on the exterior of the casting.

Enviro Save has made an amazing difference on the operating temp and amps of these units.

Sincerely

Bruce Ingebrigtsen

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