

October 2018



On Tuesday, September 25th, I travelled up to Arvada Colorado and 6841 Oberon Road, the home of Jake Wilson to install a dose of ColdPlus[™] into his air conditioning unit on his property. Jake is a professional Sales Team Building executive in the energy efficiency industry. He asked to be convinced first hand of the benefits of using ColdPlus[™] He can be contacted at <u>support@sales-team-builder.com</u> or 720-235-4500

When I first approached about ColdPlus[™] he said that he could only sell products that he believed in....and asked me to make him a believer. So, I did!

As best we could tell, he had an old Goodman Manufacturing 5-ton, single phase 206/230V air conditioner, model number CR60--1.

Our testing procedure was as follows:

- #1) Turn on the unit and measure peak amps and running amps
- #2) Add ColdPlus[™] to unit and measure peak amps and running amps
- #3) Wait 30 minutes and measure peak amps and running amps
- #4) Wait 24 hours and measure peak amps and running amps
- #5) Calculate energy required before ColdPlus[™] and after

Using the formula: Energy (kWh) = Current (in Amps) x Voltage (in Volts) x Time (in hours)

Before ColdPlus™

After ColdPlus™



13.65 amps



12.4 amps

ColdPlus Savings Calcula	tor								
	old	new	savings					Old	New
Cost per Hour:	\$ 0.30	\$ 0.27	\$	0.03				Input	Input
Cost per Day:	\$ 2.23	\$ 2.04	\$	0.20	Running Hours per day:		7.5	7.5	
Cost per Month:	\$ 66.95	\$ 61.07	\$	5.89	Power used in Watts (W=AxV)		2975.7	2714.1	
Cost per Year:	\$ 803.44	\$ 732.81	\$	70.63		Pri	ce in kWh:	\$ 0.10	\$ 0.10
kWh per Day:	22.31775	20.35575		1.962					
		% savings:		8.79					

Jake is now a ColdPlus[™] believer and plans to tell all of his friends and past clients what he has experienced firsthand.