



Technical Data report from a test at Coca Cola Service Department in Louisiana, January 1998.

Test Object: a Coke Machine

Test period: 2 weeks

	<u>Without SUPER FREEZE</u>	<u>With SUPER FREEZE</u>
Temperature	5,1°C	1,8°C
% Relative Humidity	91%	81,3%
Compressor Run Time	18-21 min	18-21 min
Compressor Off Time	10 min	27 min
Total Cycle Time	31 min	48 min
% Run Time	21/31 = <u>68%</u>	21/48 = <u>44%</u>
% Off Time	10/31 = 32%	27/48 = 56%
Run Time/year (8760 hours)	5957 hours	3854 hours
Run Time Savings Per Year	2103 hours = 35,3%	

(The savings would have been even more if the temperature had been adjusted back to 5°C.)
