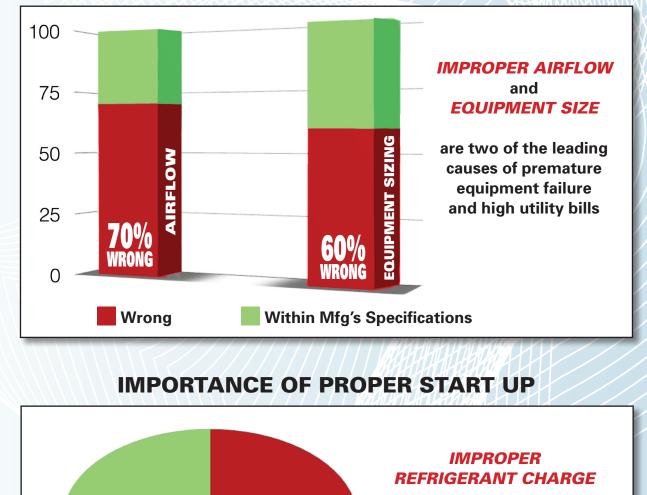
ARE YOU GOING TO GET WHAT YOU PAID FOR?

90% OF UNITS AREN'T INSTALLED PROPERLY

Multiple independent studies have found that 90% of brand new installations exhibited some sort of problem that wasted energy, reduced equipment life, or robbed comfort.

COMMON INSTALLATION DEFICIENCIES



can increase electric bills by 20% and will reduce equipment life

Charged to Manufacturers Specs

Information above reference studies performed by North Carolina Energy Corporation, Texas A&M University, Louisiana State University & Gulf States Utility, Lakeland Electric & Water, Pacific Gas & Electric, American Council for an Energy Efficient Economy, etc. These studies address at least one problem a poor installation plays on comfort or energy cost. Occurrences have been averaged.

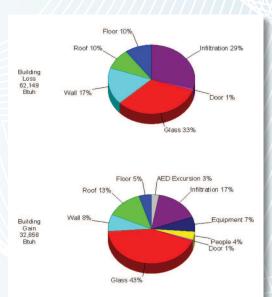
Improper Charge

OUR DETAILED CHECKLIST ASSURES INSTALLATIONS MEET OR EXCEED MANUFACTURE SPECIFICATIONS ON EVERY JOB!

- TECHNICIANS AND INSTALLERS GET 70+ HOURS PER YEAR OF CONTINUING EDUCATION
- PROJECT MANAGER FOR EVERY JOB

HEAT LOAD MANUAL J CALCULATION

No guessing involved, we measure your home to properly size your equipment enhancing comfort and cutting down utility bills.



Project Report					_				
General Project Infor Project Title:	mation	rvn C							
Project Title: Callyn C Project Date: Saturday, August 24, 20									
Frojeci Dale.	Od	luluay, Augus	1 24,	2013					
Design Data									
Reference City:		Chicago							
Building Orientation:				Front door faces North					
Daily Temperature R	ange:			Low Degrees					
Latitude:					5				
Elevation:									
Altitude Factor:		0.9	976						
	Outdoor	Outdoor	0	utdoor		Indoor	Indoor	Grains	
	Dry Bulb	Wet Bulb	Re	I.Hum	Re	el.Hum	Dry Bulb	Difference	
Winter:	ter: -10 -4.5		100%		_	n/a	70	n/a	
Summer:	100	74	30%			50%	75	21	
Check Figures									
Total Building Supply CFM:			1,954 CFM Per Square ft.:					0.603	
Square ft. of Room Area:				3,240 Square ft. Per			ft. Per Ton:		900
Volume (ft ³) of Cond	Space:		26,8	65					
Building Loads	383 D. 601 S						15.000		1.1245.0219728
Total Heating Requir	ed Including	Ventilation Ai	r:			Btuh	87.723		
Total Sensible Gain:						Btuh	97		
Total Latent Gain:						Btuh		% Tons (Based On S	and the set of the set
Total Cooling Requir	ed including	Ventilation Al	r:	43,	215	Btuh	3.60	Tons (Based On S	ensible + Laten
Notes	13/14 M 14/10/02	101 1000000000				A 2011			CONTRACTOR OF THE
Rhvac is an ACCA a	onroved Mar	ual J and Ma	nual	D comp	uter	program			
Calculations are perf								nual D.	
All computed results									
Be sure to select a u								nufacturer's perform	nance data at
your design condition									

SHAVIT7

