

ANALYZE YOUR COMPRESSORS INSTALLATION

AIRchitect - Simulation Program



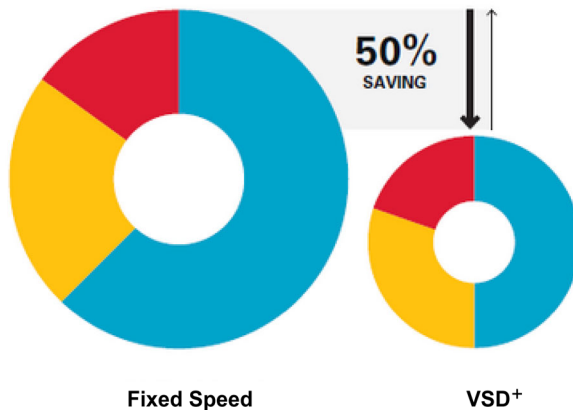
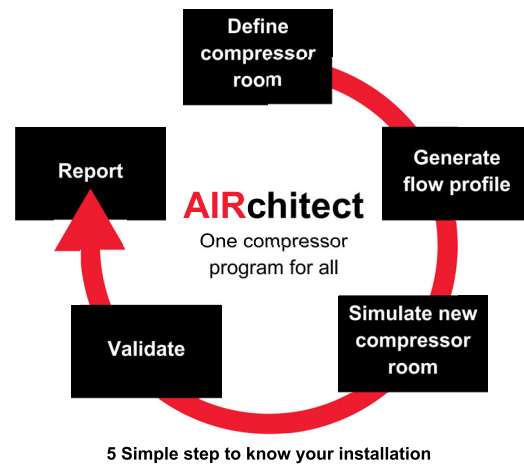
People. Passion. Performance.



FLUCTUATING COMPRESSED AIR DEMAND IN 92% OF ALL SYSTEM

In almost every production environment, air demand fluctuates depending on different factors such as the time of the day, week or even month. Extensive measurements and studies of compressed air demand profiles show that many compressors have substantial variations in air demand.

A clear understanding of the changing demands overtime is a corner stone in any process of system optimization. Defining the limitations of your current compressed air system is the key to finding the best solution in achieving energy efficiency for your business.



ESTIMATE YOUR SAVING POTENTIAL

In order for you to understand the energy saving potential, Chicago Pneumatic pre-assesses your installation and makes a rough calculation of the energy cost these changes would save and the CO₂ emissions you could reduce.