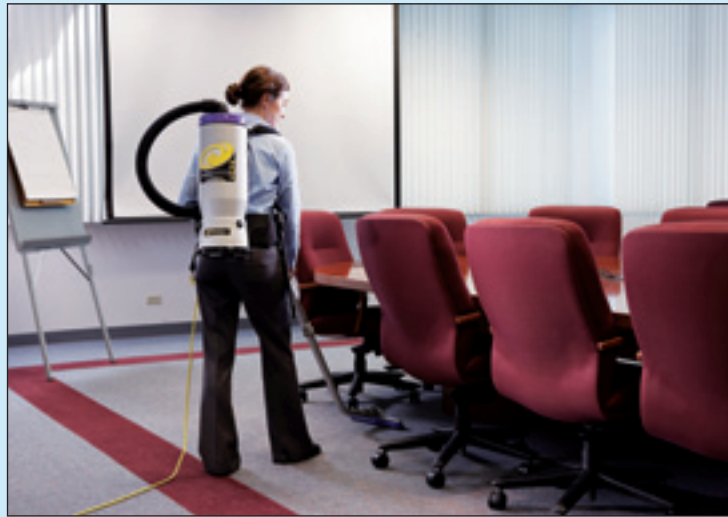


Problem SOLVERS

[Problem]

In an uncertain economic climate, clients often ask for more, for less. They want to save money without a noticeable change in quality, so how can you keep your contracts profitable while holding on to, and even improving, high cleaning standards?



[Solution]

Look to your cleaning process. Cleaning is as old as dirt, but only recently has the process been scrutinized for its effectiveness in improving worker productivity and removing harmful particles. ProTeam®, The Vacuum Company, has focused primarily on those two issues since the company launched into the commercial cleaning world with the innovation of the lightweight backpack vacuum over 20 years ago.

As a building service contractor, ProTeam's founder Larry Shideler understood the challenges of the industry first hand. He knew there had to be a better, more efficient way to clean commercial carpets and hard floor surfaces than with traditional upright vacuums and dust mops. So when he couldn't find a solution in the marketplace, he built one.

Today, the legendary Super Coach-Vac® and other ProTeam backpack

vacuums lead the field in productivity. When used in a cleaning system, the ProTeam backpack vacuum cleans up to 10,000 square feet an hour, a dramatic improvement over the average rate of a commercial upright vacuum, which clocks in at only 2,850 square feet an hour. With the ability to clean up to three times faster with greater ergonomic comfort and ease of use, your staff can get more work done, and have the time to take on details. With a more efficient team, your savings come rolling in.

Importantly, the ProTeam backpack vacuum isn't just faster, it's more effective. Studies have shown that in five passes, the ProTeam backpack vacuum is 43 percent more efficient than a commercial upright vacuum and 30 percent more efficient than a canister in removing soil. Exclusive Four Level® Filtration makes all ProTeam

backpacks and canisters 99.9 percent effective at capturing and containing particles measuring 1 micron or larger, which includes dust mites, pollen, pet dander, mold, yeast, bacteria and other harmful indoor allergens and pollutants. HEPA Level Filtration™, now available on many models, increases that capture rate to 99.97 percent of particulates down to 0.3 microns in size.



Download a free copy of "Cleaning for Health and Productivity" at www.Pro-Team.com or call 866-888-2168.