

Vaccums...the best tool of your trade.

Did you know that carpet acts as a dust sink, trapping all the nasty particles that ride on dirt and dust, like pollen, skin flakes, decaying organic matter, residue from cleaning chemicals, dust mites, bacteria, fungi, viruses and other contaminants.

When a vacuum sucks up dirt, it often spews fine dust back into the air, where it hangs for eight to twelve hours and is inhaled by cleaning team members and office employees before settling down. Then, of course, it needs to be dusted off or vacuumed up again. This unhealthy cycle can only be stopped by effective filtration.

This is why it is imperative to use the vacuum kits we provide you for our SEBO vacuums the correct way. To reiterate once you complete a box of vacuum bags you must then open and install a vacuum bag kit. By replacing the filters as well as the squeegee you are not only maintaining your equipment at peak performance but you are also reducing the physical stress of your body.

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Germiest Areas

The most important thing to understand about germs is that some potentially serious illnesses are caused by germs can easily be prevented if people make a habit of washing their hands or using purell.

Lets also remember the importance of our jobs to sanitize and kill the germs on all surfaces in our building which then aids in the spread of germs in our buildings. Listed below are some of the germiest areas!

Phoses*Desks*Computer

Keyboards*Buses*Restrooms*Day Care

Centers*Escalators*Elevators

and don't forget.....

Janitors Carts*Garbage Cans*Garbage Hoppers*Mopping.94181.2327 -1.2 TD -0.0006 Tc -0.0432 Tw [(Bucket)10.3(s*Mopping handles*Dust Mop Hand

