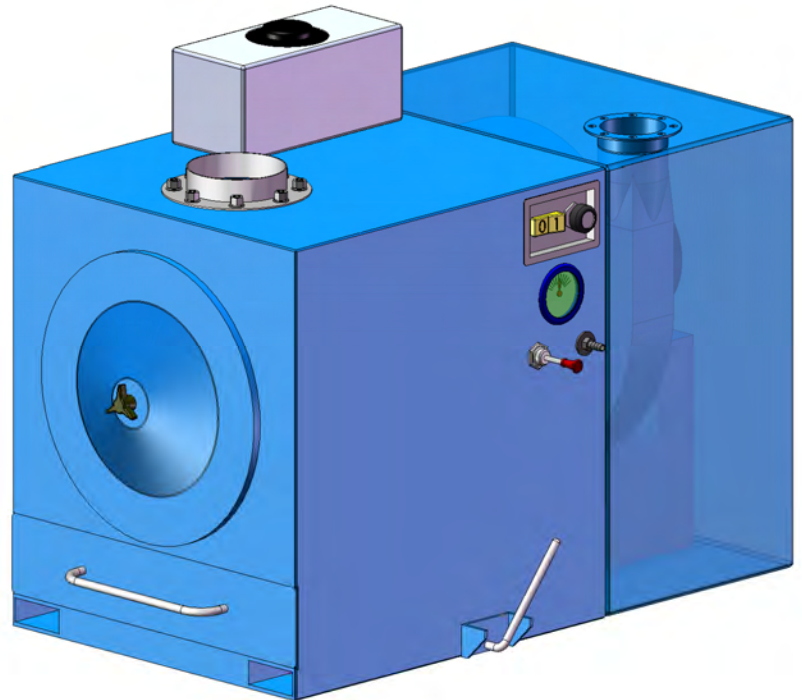


**HI-VAC GREEN SERIES - Available in 7.5, 10, 20 HP models.**

These Hi-VAC extraction systems for 3, 6 & 12 technicians to use orbital sanders at the same time or 2, 4 & 6 technicians using grinders, saws, or routers at the same time.

All systems are set up to start and stop automatically when a technician puts the hose in and out of the inlet.

The LEV-CO Hi-Vac "Green Series" dust extraction system is an industrial-grade system with an induction motor and High Pressure fans (versus regenerative blower) designed to run all day, every day, with absolutely no maintenance.



LEV-CO's Hi-Vac fans withstand the harshest conditions found when the contaminant (eg: Grinding & sanding dust) accidentally by-passes the filter (Eg: filter damage or improper filter seating/sealing). No costly 4-8,000.00 dollar surprise costs.

The "Self Cleaning" filters and optional final filter removes 99.97% of contaminants up 0.3 micron and the automatic compressed air Pulse cleaning ensures long filter life with little or no maintenance.

In addition, our new design employs many new energy saving features such as:

Proportional energy use relative to the amount of flow/suction you are using - Most systems require a Pressure Relief valve which means air is being drawn through the system at all times regardless of use.

Variable acceleration time eliminates electrical spikes cause by inrush currents of up to 10 times the motor rating. Understanding that electrical companies charge clients based upon their PEAK electrical usage, this option is a proven cost saving feature.

The Frequent harsh "Stop-Start" nature of these systems is eliminated due to the controlled start-up time allowing for additional energy savings and longer motor life.

Non-Overloading fans are used to allow for continuous trouble-free operation whether the system is fully open or fully closed...

**30 Years experience!**

30 years experience of design and manufacturing at your service! The LEV-CO products are a combination of well-proven technique and progressive new ideas.

**LEV-CO is always a step ahead - but not expensive!**