

MBJ Press Release -

Industrial Maid LLC is a start up company based in Lincoln, NE. Co-owners, Todd Adam and Jeff Zvolanek, are graduates of the UNL College of Engineering & Technology. Both Todd and Jeff have past experience in the air filtration business. Todd most recently worked for an industrial supplier in the Clean Air sales group and Jeff is the previous owner of Industrial Air Specialists, which was sold to an industrial distribution group in 1997.

Industrial Maid LLC prides itself on being innovative, building quality products and offering solid engineering and design skills for industrial air filtration projects. IM LLC is an air filtration manufacturer with an environmental conscience. Their standard products use recycled high density polyethylene plastic for the cabinet housings. A typical cabinet saves over 350 milk jugs from going to our local landfills.

IM LLC deals mostly with local companies for the supply of assembly components and parts. Source One, located in Lincoln, NE, manufactures the steel cabinet frames and Sandhill Plastics, based in Kearney, NE supplies most of the black matte plastic used in the cabinet housings. The owner's try to purchase locally when possible and are glad to be in a Midwest location. A new 9,000 sq ft. building is on the drawing board to be located on a six acre building site near Cortland, NE.

IM LLC has a distribution network of twenty four dealers located throughout North America. These distribution partners help to provide local sales and service to the US markets as well as Canada and Mexico. The products manufactured and assembled by IM LLC include commercial air cleaners, industrial air cleaners, robotic hood systems, environmental work booths, down draft benches and oil mist collection units. All of these products are designed to collect smoke, fumes, mist or other fugitive dusts in commercial and industrial environments.

The goal of IM LLC is to help business owner's provide a clean, safe and efficient work environment. The products can help industrial facilities save on energy dollars (not exhausting heated or cooled air to the outside environment), keep a clean manufacturing facility and protect worker's from exposure to welding smoke and fumes, grinding dust, wood dust, vapors and other air borne contaminants. You can visit their website at www.industrial-maid.com for further details on the full product line.