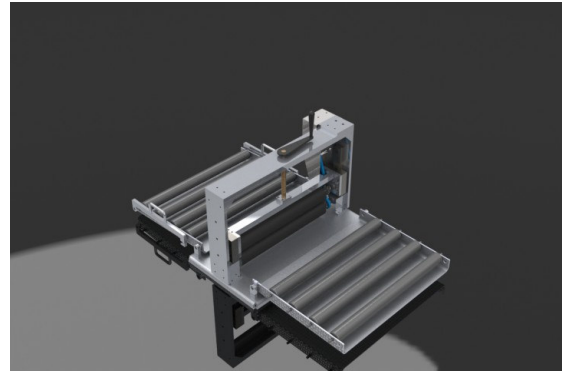


LMK Technologies Increased Engineering Capabilities

LMK is proud to announce increased capabilities with the acquisition of an engineering staff, new 3D modeling software, and CNC machining equipment. LMK is making use of the latest technologies for rapid prototyping design and fabrication. LMK has invested in this as a continuation of its cutting edge technology strategy to provide the greatest quality product possible to our installers at an industry leading value. To accomplish this, while simultaneously pushing the state of the art with continuous improvement, LMK is reducing R&D costs by performing virtual simulations (simple animations to more complicated Finite Element Analysis) of product improvements and prototype designs and then adding more rigorous field test for the concepts that are adopted. LMK's newly acquired 3-axis CNC vertical milling center allows for the rapid and reproducible creation of precision components from the 3D modeling software. Additionally, an engineering staff is now available to LMK installers to improve equipment, answer installers' questions or even help with the interface between the specifying engineering firms and the project bidder. With these key acquisitions aiding LMK in the design process, LMK will continue to raise the standard of CIPP trenchless renewal technology.



For more information on products and technologies by LMK please contact sales@lmkenterprises.com or call 815.433.1275.

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