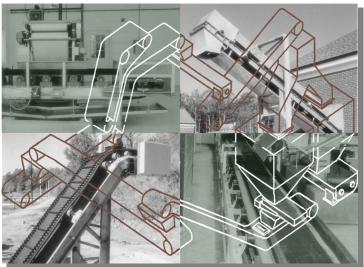
KEYSTONE CONVEYOR CORPORATION

Keystone Conveyor Corp. shaftless screw conveyors are an effective and efficient means of moving bulk materials. They especially excel handling dewatered sludge and screenings and are adaptable in layout configurations that are well suited for wastewater treatment plant applications.



Shaftless Screw Conveyors

Keystone Conveyor Corp. shaftless screw conveyors are available in sizes to meet capacities as little as 10 cubic feet per hour and up to and exceeding 3,000 cubic feet per hour. Conveyor configurations from horizontal to vertical, and everything in between, are utilized to suit your specific system requirements. Accessories like intermediate discharge slide gates, pivoting conveyors, etc. are also available to further customize your system.



Our shaftless spirals are spun from a heavy, alloy steel bar stock, having up to 250 Brinell hardness. Replaceable UHMWP (Ultra High Molecular Weight Polymer) wear liners line the trough interior protecting it and the spiral from wear. Conveyor troughs, covers, etc. are typically stainless steel for

WWTP applications, but can be furnished in other materials to suit your special application or budget.





We welcome and encourage you to contact Keystone Conveyor Corp. for application and design assistance on your next shaftless screw conveyor system. We would welcome the opportunity to offer everything we can, from the first conceptual drawings through to the finished product



Please keep in mind that Keystone Conveyor designs and manufactures not only shaftless screw conveyor, but belt conveyor systems, storage hoppers and gates, etc. Our goal is to give you the best system for your application and the best value for your investment.

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