



3D digital scanning from Continental™

We have enhanced our engineering resources with the purchase of 3D digital scanning equipment. With this technology, we can visit your location to efficiently scan existing conveyor equipment and surrounding area to generate a 3D point cloud file. Equipment dimensions can be directly imported into our 3D CAD software. Scanned information will allow us to efficiently produce drawings to redesign and supply new conveyor equipment that is compatible with your overall conveyor profile and surrounding environment.



Actual photo



3D panoramic image from single scan



3D point cloud image

3D digital scanning for conveyor transfers

3D digital scanning can be used to identify problem areas and create drawings for redesigning and manufacturing new transfer system equipment. Scanned information can also be used with our DEM (Discrete Element Method) software capabilities to further evaluate your existing conveyor transfer design.



Actual photo



3D panoramic image from single scan



3D point cloud image

Why choose Continental?

Our customers continue to benefit from the industry knowledge and experience we provide as part of our conveying solutions. If you are missing critical information to make changes to your existing conveyor system, Continental can visit your location to efficiently scan your existing conveyor equipment and surrounding area to produce images needed to help redesign and supply new conveyor equipment that is compatible with your existing conveyor profile and surrounding environment. Contact a Continental representative today for more information.



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1026-V1-CC