

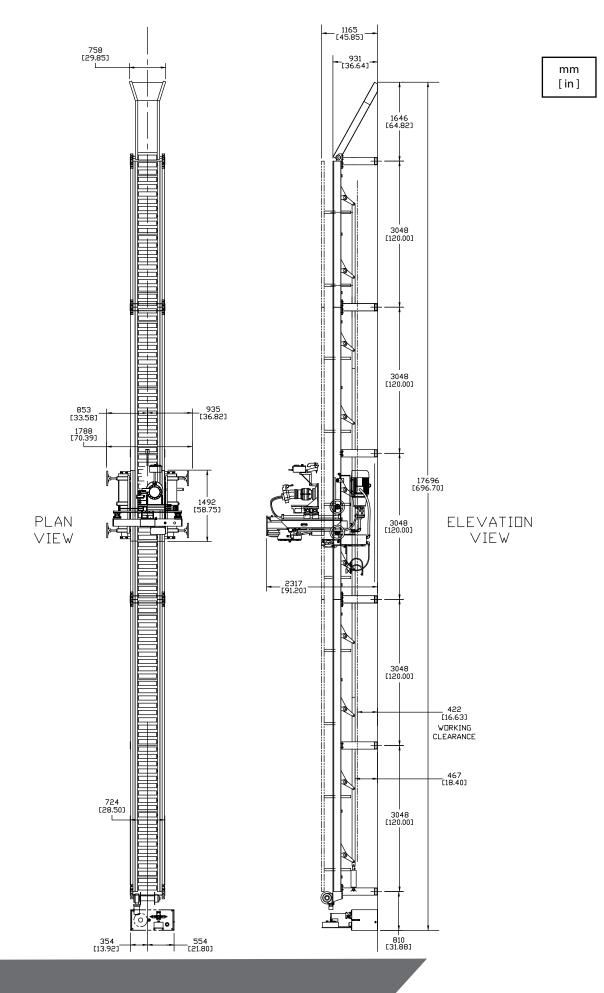
Actual product may differ from image shown

The Shoe Changing Station will increase shop efficiency and help to maintain a safer work environment for operators. Designed to be used for service that does not require a full Track Shop system to remove track shoes from an old track and install new. The Shoe Changing Station consists of a 50-foot conveyor, a set of heavy-duty wrench rails, a hydraulic power supply that operates the lift system and a hydraulic winch used to pull the track up onto the conveyor system from the ground level and a Torque Wrench.

The hydraulic power supply lifts a group of track shoes off of the links, eliminating the need to manually handle the shoes during pin and bushing turns, and makes the changeover process quicker, easier, and safer. The Shoe Changing Station is a free-standing machine with dedicated winch and independent hydraulic power supply. It is available as a stand-alone unit, or as an addition to an existing Track Press.

Features and Benefits

- Wireless remote control allows operator to move the track along the entire conveyor
- · Remote control makes pulling and lifting functions safe and convenient
- Torque Wrench seamlessly integrates with Shoe Changing Station to remove and install track pad bolts
- Heavy-duty, flexible design offers durable and reliable custom solution for repairing, rebuilding, and reconditioning heavy-duty, off-road vehicle tracks



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