

Product Name and Part Number**FHC 60" X 96" Glass Edge
Low-E Coating Deletion Table**

Item No. LEDT60X96

The use of soft coating Low-E glass is rapidly increasing due to the improved energy efficiency it provides in the performance of insulated units and government regulations. When using soft coated Low-E glass the coating must be stripped from the glass edge in order for the sealing adhesive to bond to the glass.

**Product Features**

The Single Axis Low-E Edge Deletion Table uses an 8" diameter fiber abrasive wheel powered by a 1 HP motor turning @ 3450 rpm. As the glass sheeting is pushed under the deletion wheel the Low-E coating is abraded off. The mount for the deletion drive motor is adjustable so that it can be lowered as the abrasive wheel wears. The drive motor operates on 110 volt power. a totally enclosed 1 HP Industrial Quality Dust Collector or a 1 HP Commercial Quality Dust Collector to achieve collection.

Mechanical Features

The Single Axis Low-E Edge Deletion Table top frame and frame base are fabricated from 2" x 2" heavy wall tubular steel. 2" diameter neoprene spherical ball casters are mounted onto the top frame, on 6" centers, and will not scratch the glass. The table top has a 20" x 22" cutout for operator access when edge deleting smaller sized lites.

Construction of the edge deletion machine is all MIG welded and is available in a standard stock size of 60" x 80".

The Single Axis Low-E Edge Deletion Table is shipped knocked down and folded up to reduce freight expense and to allow for ease of transport, movement and storage in the factory. Some minor assembly required.