

Shanklin Heat Shrink Tunnel

Mfg: Shanklin

Model: T-6XL

Stock No. ERCS038.

Serial No. T7726

Shanklin Heat Shrink Tunnel. Model: T-6XL. S/N: T7726. Maximum aperture/clearance above belt: 30 in. L x 18 in. W x 7 in. H. (3) Finstrips (encased heating element). Temperature controller: precision indicating controller calibrated 50° to 500° F. Conveyor speeds: variable from 15 to 66 ft./min. Power supply: 230 V, 35 amps, single phase. Motor, 3/4 hp, 1725 rpm, 115/230 V, 10.8/5.4 amps, 60 Hz. Bodine Motor, 1/12 hp, 67 rpm, 130 V, 70 amps, 30:1 ratio, 41 lb-in torque. The Shanklin Model T-6XL Shrink Tunnel can keep up with your most challenging production demands with continuous, heavy-duty performance and excellent shrinks every time. Infeed/exit height: 35 in. (4) Wheels for easy maneuverability. Overall dimensions: 58 in. L x 34 in. W x 68 in. H.



