



SPECIFICATIONS

OPERATING SPEEDS

Up to 1,400 cases per hour

CASE RANGE

Length 8" to 18" Width 6" to 16" Height 4" to 16"

OVERALL DIMENSIONS

Length 11'-2" Width 38" Infeed Height 24"

ELECTRICAL

460/230 volt, 3 phase, 60 hz NEMA 12 electrical

The Elliott Model 76-10 Fully Automatic Hot Melt Case Sealer is a compact machine for sealing a wide range of case sizes in a limited space. It is quickly adjustable for changing case sizes. The Model 76-10 is built within a single unitized machine frame. Squared cases are assured by case transfer system.

Comes complete with:

- · Automatic case feeder indexer
- · Right-hand quick change crank adjustments
- · Engraved legend plates for switch circuitry
- · No case/no kick automatic flap tucker
- · Safety guards
- · Motors, drives, electrical and pneumatic control
- · Identification and function plates



76-10 FULLY AUTOMATIC TOP & BOTTOM HOT MELT CASE SEALER







