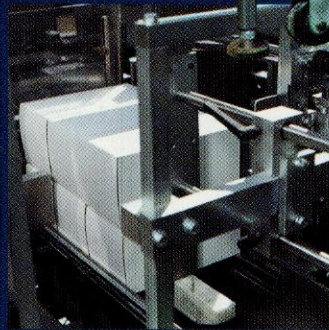
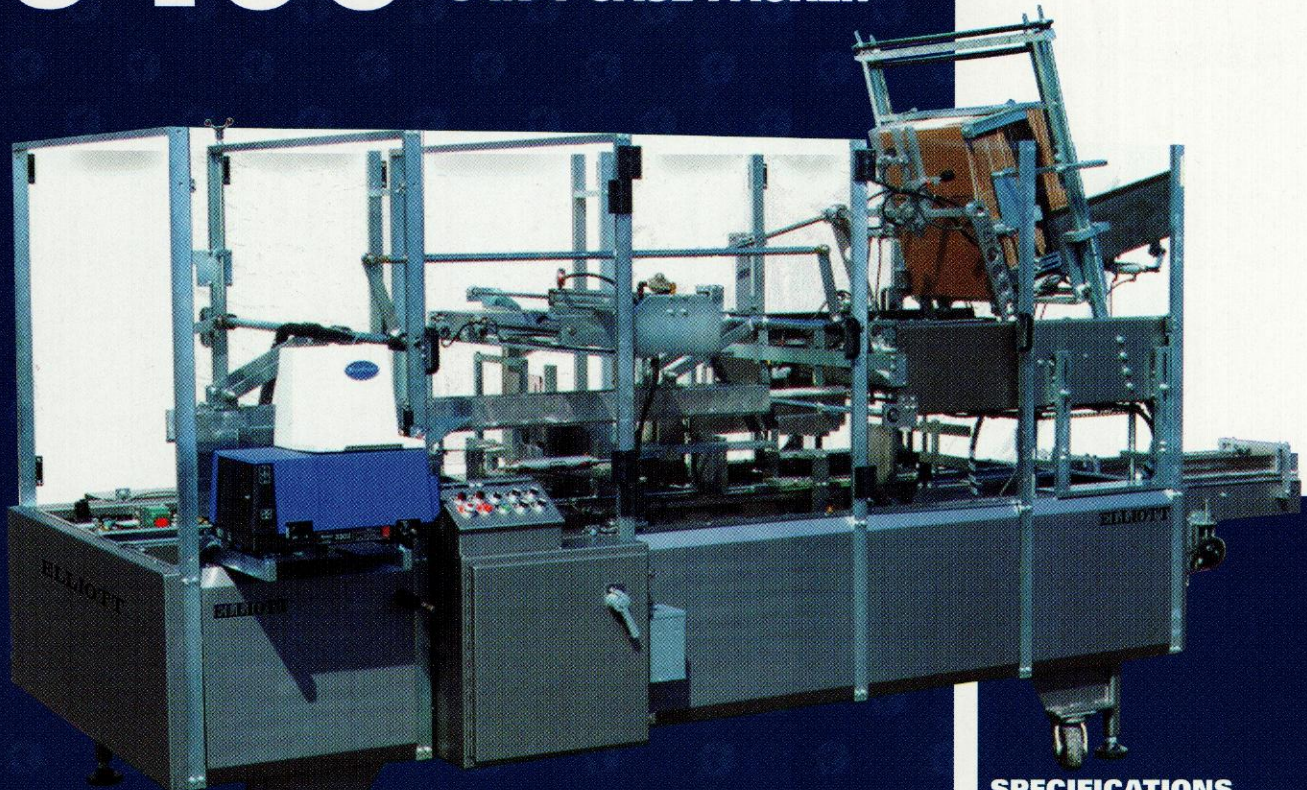
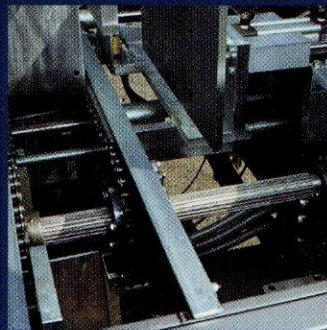


9400

SERIES AUTOMATIC INTERMITTENT MOTION 3-IN-1 CASE PACKER



Product Accumulation and Stacking



Spline Shaft on Flight Drive System

SPECIFICATIONS

OPERATING SPEEDS

Up to 20 cpm

CARTON RANGE

Length 8" to 20"

Width 6" to 16"

Depth 4" to 16"

OVERALL DIMENSIONS

Length 12'

Width 67"

Feed Height 36"

ELECTRICAL

2 hp variable speed drive motor

460/230 volt, 3 phase, 60 hz

NEMA 12 electrical

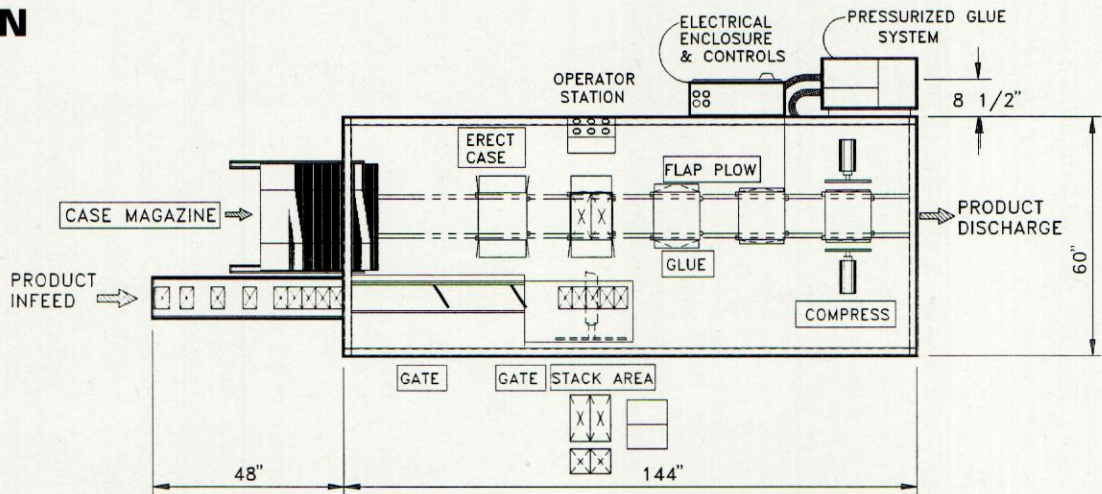
The Elliott 9400 Series Automatic Intermittent Motion 3-in-1 Case Packer offers proven reliability in a compact and affordable package. The Series 9400 offers versatile three-in-one performance, combining case erecting, loading, accumulating and sealing in one production line. Designed for quick changeover and jam clearing, the 9400 incorporates line shafting on the main lower drive, minimizing the need for unwanted chains. Full perimeter guarding with interlock switches assure safety; unitized frame provides durability and value. Standard features include: reciprocating case erector, detented overload clutch, linear ball bushings in the insertion area and spline shaft on flight drive system.

Elliott  *Manufacturing Co.*

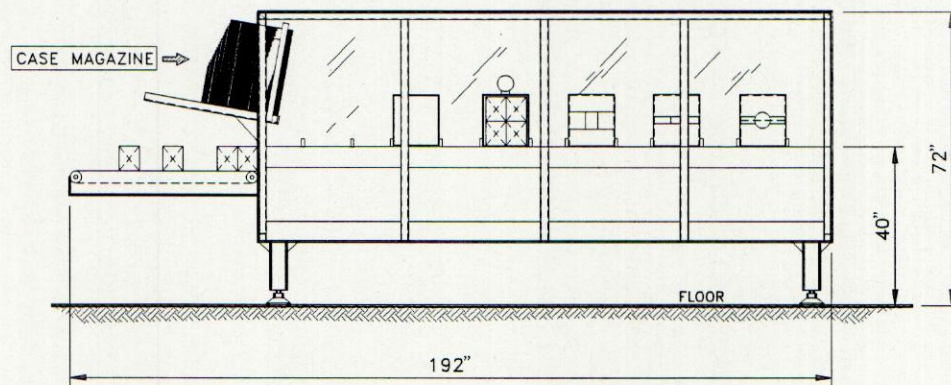
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9400 SERIES AUTOMATIC INTERMITTENT MOTION 3-IN-1 CASE PACKER

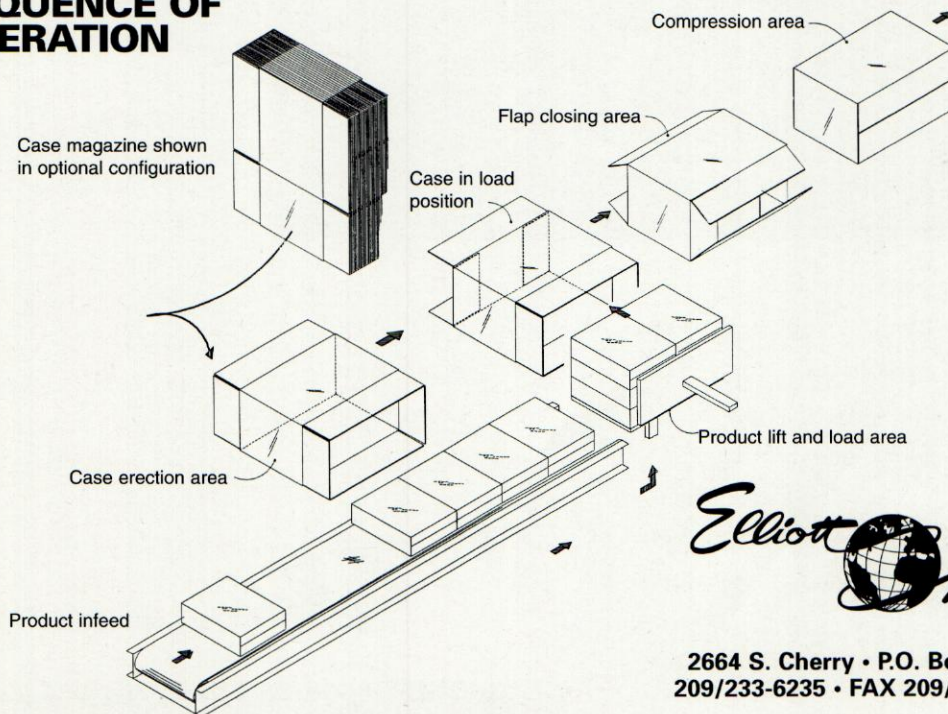
FLOOR PLAN



ELEVATION



SEQUENCE OF OPERATION



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