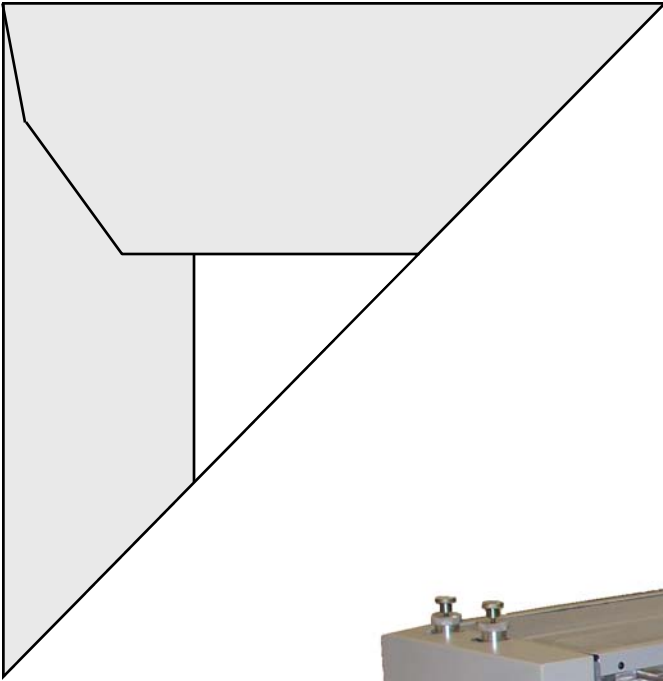


AUTOCASE® EC-3

SEMI-AUTOMATIC CASEMAKER



GP² TECHNOLOGIES, INC.
SHORT RUN & ON-DEMAND CASEMAKERS



**ZERO SIZE CHANGE + ZERO SCRAP + QUICK TURNAROUND +
SIMPLE OPERATION = PROFIT ON SHORT RUNS**

► **SIMPLE**

With zero size change the Autocase does not require highly skilled operators or maintenance personnel.

► **RELIABLE**

As a worldwide leader for short run casemakers, our well proven technology allows our customers to plan their production day in and day out.

► **VERSATILE**

Produce nearly any type of casemade product from virtually all types of materials in a size range un-matched in the industry.

► **AFFORDABLE**

The EC-3 Autocase offers superior payback compared to alternative methods of automation or manual production based on cost to purchase, labor savings, zero scrap and reliable production output.



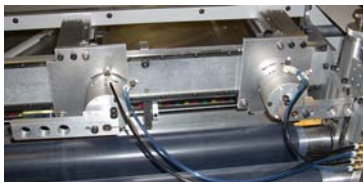
The EC-3 Autocase is well suited for running all types of case-made or turned-edge products.

Our customers produce book covers, photo albums, ring binders, menu covers, game boards and more!

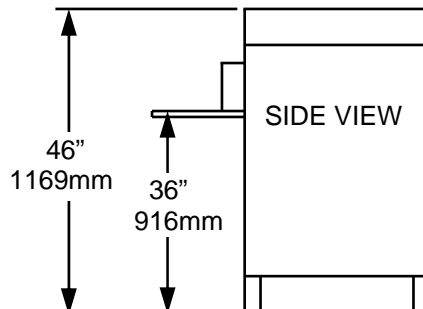
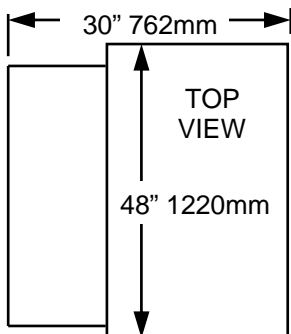


The Operator Interface Touchscreen and servo drive processing are representative of the advanced technology built into the Autocase and not found on other entry or mid level bindery equipment.

Simple to operate casemakers and servo drive processing insures unmatched accuracy and quality.



The Corner Tucking Option automatically tucks the Corners of the cover material very accurately during the casemaking operation. This feature streamlines production for On-Demand and Ultra Short Run applications while providing high quality, uniform corners on every cover—even in runs of one!



AUTOCASE® EC-3

Semi Automatic Casemaker

Specifications

Operating Speed:

Up to 180 cycles / hour

Make ready time:

Zero

Operators:

One

Operator Interface:

Touchscreen

Case Gage:

Built in

Case Size: " inches [mm]

4.00"[100]- 14.00"[355] Height

8.50" [216] - 30" [760] Width

Single Panel Size:

4.00" - 4.00" Minimum

100mm x 100mm Min.

Board Thickness:

.060" [1.5] – .140" [3.5]

Spine Thickness:

up to board thickness

Spine Width:

.25" [6.4] – 3.25" [82]

Electrical:

208-230 V, Single phase

50/60 Hz, 10 Amp

Compressed Air:

2cfm @ 80 psi

Machine weight:

Approx. 500 lbs

228 Kilo's

Specifications are subject to change or revision

Optional Equipment:

Automatic Corner Tucks

Single Board Alignment Guide

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