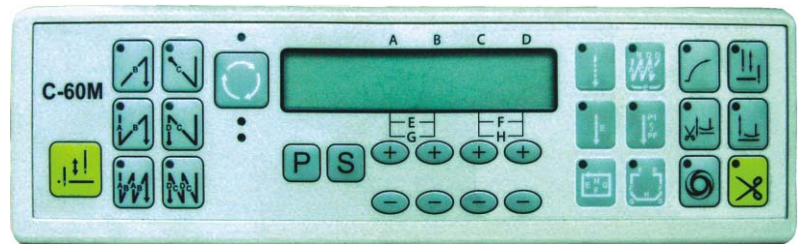


Since 1898
CONSEW®

MODEL 339 RBATCL(E)-1

**DOUBLE NEEDLE, HEAVY DUTY
DROP FEED, NEEDLE FEED (Compound Feed)
ALTERNATING PRESSER FEET
LOCKSTITCH MACHINE**

With
 Centra-Lube Semi-Automatic Lubrication System
 Programmable Functions
 Automatic Backtacking
 Automatic Reverse Feed
 Automatic Thread Trimmer
 Automatic Needle Up/Down
 Automatic Foot Lift (Electric**)
 ** Also available as 339RBATCL(N)-1
 with Pneumatic Foot Lift
 Safety Clutch
 Push Button Reverse



Programmer / Stitch Counter



Model 339RBATCL(E)-1

** Also available as 339RBATCL(N)-1 with Pneumatic Foot Lift

APPLICATIONS

- Suitable for double needle seaming, binding, taping and piping operations
- For sewing medium to heavy weight materials such as leather, vinyl, synthetics and laminated and coated materials
- Suitable for sewing items such as automobile upholstery tarpaulins, covers, awnings, tents, umbrellas handbags, luggage, travelware accessories, sports and camping equipment and wearing apparel outdoor clothing.

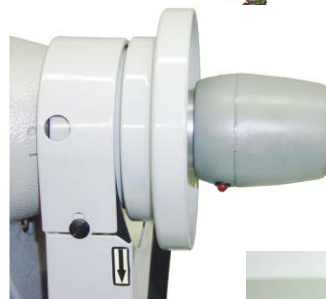
FEATURES

- **PEDAL OPERATION** The operator has precise control of the motor through the convenient foot pedal. Forward pressure controls speed and backward pressure automatically controls reverse stitching speed.
- **ADJUSTABLE PEDAL PRESSURE** For ease of operation operator can simply adjust the spring position to meet the desired foot pressure, achieving extremely fast and accurate start-stop actions. Linear speed control for accurate, predictable control.
- **UNBLOCKED HAND WHEEL** The sewing machine's hand wheel is freely movable, even when the machine is stopped. This allows easy threading and readily permits required adjustments for fittings.
- **ELECTRONIC CONTROLS** Consew uses a rugged servo-motor. The servo-motor affords precise control of all motor action, while allowing for additional sewing machine functions, such as trimming, foot lift, etc.
- **PRECISE NEEDLE POSITIONING** A specially designed servo-motor ensures precise needle positioning and stopping accuracy, thereby helping to eliminate one cause of needle breakage,
- **SWITCHING OF NEEDLE-UP/DOWN-STOP** Either needle-up stop or needle-down stop can be selected intermediate of the end of the seam. (It may be convenient to have the machine stop with the needle in "down" position for operations where sewing will continue after adjusting the item or have it stop in the "needle-up" position when the work will be removed after each operation.)
- **AUTO BACKTACK BUTTON** Conveniently located a few inches to the right of the needle, one touch initiates a programmable backtacking function. Push button switch reverse with safety lockout adjustment.

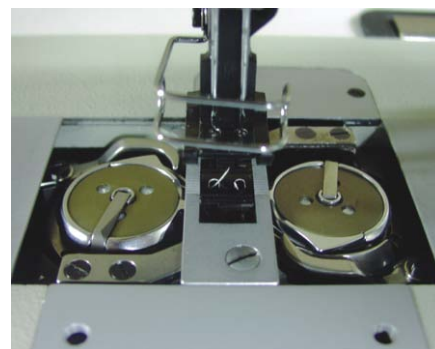
SPECIFICATIONS

Speed, Max, (S.P.M.)*	3000
Foot Lift	By Hand 25/64" (10 mm)
	By Knee or Electric 1/2" (13 mm)
Needle Bar Stroke	1-5/16" (33 mm)
Stitch Length, Max,	4 s.p.i. (8 mm)
Needle	135 x17
Bobbin	Metal 15041
	Pre-wound S or U
Hook	15040
Bed Size	7" x18-7/8" (177 x 477 mm)
Work Space	10" (258 mm)
Stitch Type	301
Standard Needle Spacing	1/4" (6.4 mm)
Available Needle Spacings	1/8" (3.2mm) – 1-1/2" (38.1mm)

* Speed depends on operation, material and thread.



Belt Guard, Hand Wheel & Automatic Synchronizer



Two Large Horizontal Hooks and Bobbins

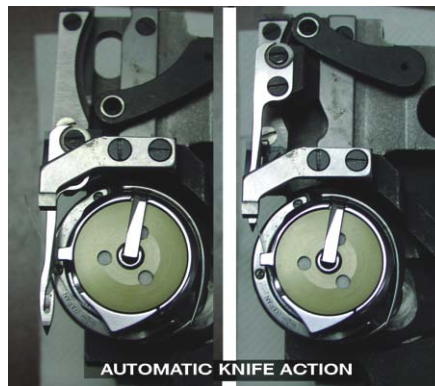


13mm

Detail of twin needles showing high presser foot lift



Push Button Reverse, Automatic Backtack Button conveniently located to the right of the needle



AUTOMATIC KNIFE ACTION

Auto Thread Cutter shown engaged and retracted