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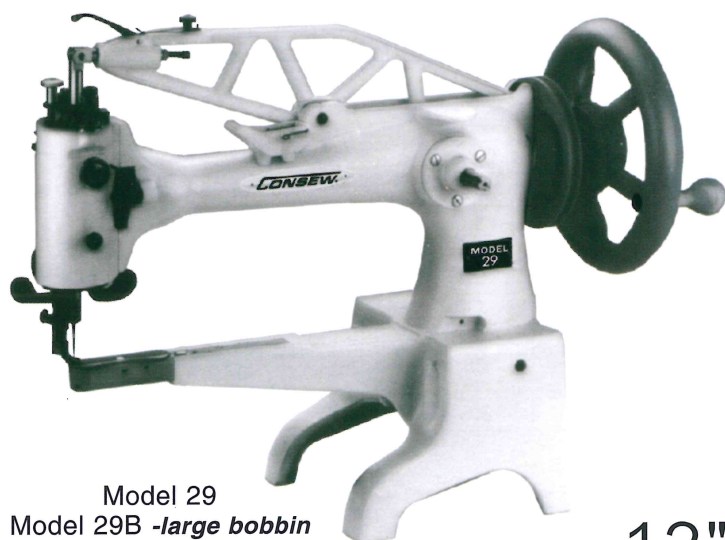
# MODELS 29/29B/29L/29BL

With  
Oscillating Shuttle  
Extra Small Cylinder Bed  
Universal Upper Feed  
Double Ended Needle Plate  
Large Bobbin Available (Model 29B/29BL)

SHOE PATCH



Long Arm Version  
Model 29L  
Model 29BL -large bobbin



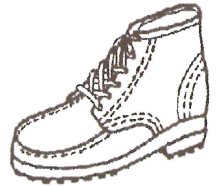
Model 29  
Model 29B -large bobbin

SINGLE NEEDLE  
12" or 18" CYLINDER ARM  
SHOE REPAIR AND MENDING  
LOCKSTITCH MACHINE

## Model 29/29B/29L/29BL

### APPLICATIONS

- Repairing of leather materials and shoe uppers.



### FEATURES

- Extra small cylinder bed.
- Oscillating Shuttle
- Universal upper feed for stitching in any direction without turning work
- Handwheel can be mounted on front or right end of machine.
- Wheel pulley "V" groove for motor drive.
- Double ended needle plate with different size holes at back end to accommodate various size needles.
- Adjustable thread take-up lever.
- Adjustable presser foot pressure and thread tension
- Machine can be driven by foot treadle, hand crank or electric motor.
- Large bobbin versions available – Models 29B & 29BL.



SHOE PATCH

### SPECIFICATIONS

	Model 29	Model 29B	Model 29L	Model 29BL
Speed, Max. (S.P.M.) *	500	500	500	500
Clearance Under Presser Foot	13/32 s.p.i. (10.5mm)	13/32 s.p.i. (10.5mm)	13/32 s.p.i. (10.5mm)	13/32 s.p.i. (10.5mm)
Stitch Length	3.5 s.p.i. (1-7mm)	3.5 s.p.i. (1-7mm)	3.5 s.p.i. (1-7mm)	3.5 s.p.i. (1-7mm)
Hook Size	Small	Large	Small	Large
Work Space	12" (310mm)	12" (310mm)	18" (460mm)	18" (460mm)
Width of Cylinder Bed	1" (25.4mm)	1 <sup>5</sup> / <sub>32</sub> " (27.8mm)	1" (25.4mm)	1 <sup>5</sup> / <sub>32</sub> " (27.8mm)
Depth of Cylinder Bed	7/8" (22.2mm)	1 <sup>3</sup> / <sub>32</sub> " (29.4mm)	7/8" (22.2mm)	1 <sup>3</sup> / <sub>32</sub> " (29.4mm)
Needle	29x3, Style 3741	29x3, Style 3741	29x3, Style 3741	29x3, Style 3741
Net Weight	62 lbs. (28kgs)	62 lbs. (28kgs)	77 lbs. (35kgs)	77 lbs. (35kgs)
Gross Weight	70.5 lbs. (32kgs)	70.5 lbs. (32kgs)	88 lbs. (40kgs)	88 lbs. (40kgs)
Total Carton Size	3.2 ft <sup>3</sup> (.09cbm)	3.2 ft <sup>3</sup> (.09cbm)	5.3 ft <sup>3</sup> (.15cbm)	5.3 ft <sup>3</sup> (.15cbm)

\* Depending on materials and thread