AND USED BY

West Coast Customs



Model 369RB-2

WITH

CENTRA-LUBE® SEMI-AUTOMATIC LUBRICATION SYSTEM LARGE VERTICAL AXIS ROTARY HOOKS AND BOBBINS **DISENGAGEABLE RIGHT AND LEFT NEEDLE BARS REVERSE FEED**

WALKING FOOT Double Needle









HIGH SPEED **POST TYPE** TWO NEEDLE ANGULAR STITCHING (SPLIT NEEDLE BAR) DROP FEED, NEEDLE FEED **WALKING FOOT ALTERNATING PRESSER FEET** LOCKSTITCH MACHINE

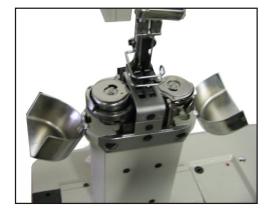
Model 369RB-2

APPLICATIONS

- For sewing medium to medium heavy-weight fabrics, leather, canvas, vinyl, synthetics and various coated and laminated materials
- Designed for sewing operations which require decorative or functional angular stitching such as collars, pockets, shoe uppers, auto, boat and furniture upholstery, slacks, shirts, etc.
- Designed for stitching such products as overalls, raincoats, luggage, travelware accessories, bags, umbrellas, awnings, covers, tarpaulins, tents, wearing apparel, outdoor clothing, underwear, etc.
- General / parallel two-needle stitching with split bar for making even angle turns.
- Suitable for stitching uneven, hollow, tubular and curved articles

FEATURES

- Compound feed, walking foot mechanism assures perfect feeding of sewing material
- Large hooks and bobbin cases with their own thread take-up mechanism assure uniform and perfect stitching with minimal bobbin changes
- Easy operation of disengageable right and left needle bars by use of finger-touch lever
- Centra-Lube® semi-automatic lubrication system
- Oil fed take-up
- Stitches per minute 2200
- Reverse stitching
- Various gauge sets available
- Safety clutch protects the hooks from being damaged



SPECIFICATIONS

Speed, Max. (S.P.M.)	* 2200*	Hook	14005
(* Speed depends on operation, material and thread.)		Bed Size	7" x 20 ³ / ₈ " (177 mm x 518mm)
Clearance Under Foot	11/ ₃₂ " (8.5 mm)	Working Surface	2 ¹ /8" x 4" (54 x 101 mm)
Needle Bar Stroke	1-1/4" (32 mm)	Post Height	7" (178mm)
Stitch Length, Max.	5 s.p.i. (5 mm)	Stitch Type	301
Needle	135 x 17	Needle gauges ava	ilable: $\frac{3}{16}$ " - 1" (4.7 - 25.4 mm)
Metal Bobbin	16408		
Pre-wound	U		