

CONSEW Since 1898**Model 7360R-2SS**

WITH
STAINLESS STEEL BED PLATE
AUTOMATIC LUBRICATION
REVERSE FEED
JAPANESE COMPONENTS



Stainless Steel
Bed Plate

ULTRA HIGH SPEED
SINGLE NEEDLE
DROP FEED
LOCKSTITCH MACHINE

Model 7360R-2SS

APPLICATIONS

- For sewing light to heavy-weight materials including cottons, knits, polyester, nylon, sheer fabrics and denim
- Suitable for stitching such products as blouses, shirts, men's, ladies and children's apparel, uniforms, overalls, lingerie, etc.
- Heavyweight fabrics such as jeans can be sewn by changing the needle plate, feed dog, foot, stitch regulator, hook and needle bar

FEATURES

- Stainless steel bed plate. This separates Consew from other brands. It costs more to produce and besides looking really hi-tech, is longest lasting surface you can find.
 - Advantages of a Stainless Steel Bed Plate:*
 - Preserves the appearance of the bed - No paint to get worn off - Therefore enhancing resale value.
 - Resists rust.
 - Lets the fabric move more easily (less friction) thus improving efficiency.
 - Non-Magnetic - Can be easier when sewing magnetic tape, grommets and snaps.
- Fully automatic lubrication with recirculating high pressure pump
- Noise and vibration absorbing table mounting
- "Feather-touch" pressure foot lifter
- Ultra high speed – 5500 S.P.M.* (see below)

SPECIFICATIONS

Model	7360R-2SS	
Speed,@ Max. (S.P.M.) *	5500*	
Clearance Under Foot	1/4" (6 mm)	
Needle Bar Stroke	1 1/4" (31.8 mm)	
Stitch Length, Max.	5 SPI (5 mm)	
Needle	16 x 257	
Bobbin	Metal	22T4-017
	Pre-wound	L
Hook	22T4-011D	
Bed Size	7" x 18 7/8" (177 x 477 mm)	
Work Space	10" (258 mm)	
Stitch Type	301	

* Speed depends on materials, thread and operation



Stainless steel bed plate