

CONSEW Since 1898

Models 277R-3 / 277RB-1

Models 277RFS-3 / 277RBFS-3

Equipped for feed synchronized binder with horizontal feed.

WITH

CENTRA-LUBE® SEMI-AUTOMATIC LUBRICATION SYSTEM

HORIZONTAL AXIS ROTARY HOOK

REVERSE FEED

LARGE HOOK AND BIG BOBBIN AVAILABLE, MODEL 277RB

277R-3
NARROW
1 13/16"
DIAMETER
CYLINDER
BED

WALKING FOOT



Model 277R-3

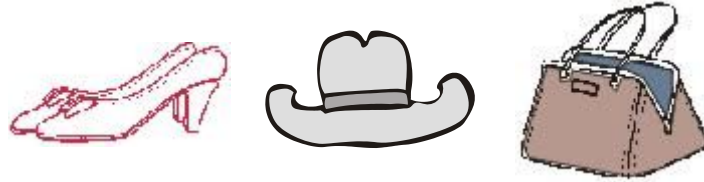


Model 277RFS-3

HEAVY DUTY
NARROW CYLINDER ARM
SINGLE NEEDLE
DROP FEED, NEEDLE FEED
COMPOUND FEED

ALTERNATING PRESSER FEET
LOCKSTITCH MACHINES

Models 277R-3 / 277RB-1 / 277RFS-3 / 277RBFS-3



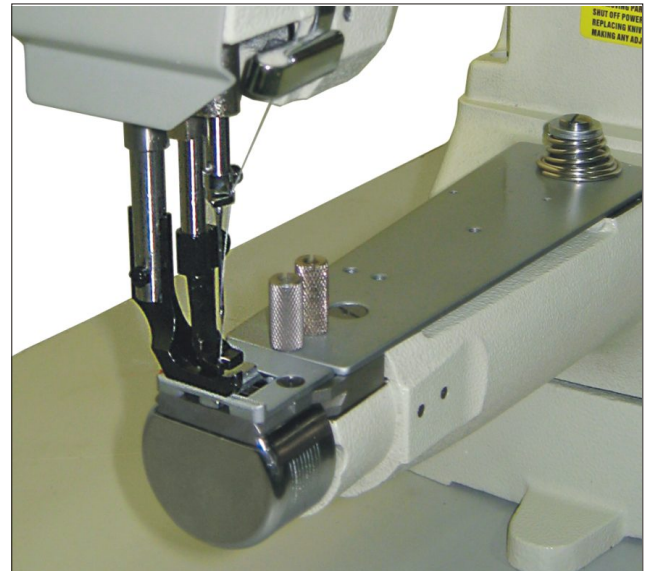
APPLICATIONS

- For sewing light to heavy-weight fabrics, leather, vinyl, upholstery, synthetics, canvas and various coated and laminated materials.
- Especially designed for products with narrow openings.
- For stitching tubular and curved work.
- Suitable for sewing such products as hats, caps, shoes, sandals, slippers, tarpaulins, covers, sails, tents, awnings, umbrellas, bags, luggage, handbags, travelware accessories, wearing apparel, etc.
- Tape binding — Models 277RFS-3 & 277RBFS-3

FEATURES

- Narrow cylinder arm — 46 mm diameter (Models 277R-3, / 277RFS-3)
- Horizontal axis rotary hook
- Large bobbin available (Models 277RB-1 / 277RBFS-3)
- Compound feed, walking foot mechanism assures even feeding of several plies or slippery material

Simple adjustment permits the raising and lowering of center foot which allows for sewing of different thicknesses of materials.



277RFS-3 Closeup

SPECIFICATIONS

Model	Sewing speed (S.P.M.) *	Presser Lift		Needle Bar Stroke †	Stitch Length (S.P.I.) †	Cylinder diameter †	Work Space †	Bobbin Style	Needle Style
		Hand	Foot †						
277R-3	2300 SPM	5/16" (8mm)	1/2" (13mm)	1-5/16" (33.2mm)	4.2 SPI 15/64" (6mm)	1-13/16" Dia. (46q)	10 5/32" x 4 11/32" (258 x 110mm)	17035 L	135x17
277RB-1	2200 SPM	5/16" (8mm)	1/2" (13mm)	1-5/16" (33.2mm)	4 SPI 1/4" (6.5mm)	1-31/32" Dia. (50q)	10 5/32" x 4 11/32" (258 x 110mm)	18034 M	135x17

* Depends on material & thread. † Length measurements in Inches and (millimeters).