

Models 754R-3/756R-3 (Models 754R /756R)

WITH

LARGE OSCILLATING SHUTTLE HOOK EXTRA LONG ARM – 16½" (420mm) REVERSE FEED BUILT-IN BOBBIN WINDER CAM TAKE-UP LEVER HEAVY BALANCE WHEEL EXTRA HIGH FOOT LIFT – 13/16" (20mm)

754R-3 LOWER & NEEDLE FEED, REVERSE FEED

756R-3 LOWER, NEEDLE & UPPER FEED REVERSE FEED



Model 756R

754R-3/756R-3 3 3/₁₆" DIAMETER CYLINDER BED

EXTRA HEAVY DUTY
SINGLE NEEDLE
LOCKSTITCH MACHINE
LONG CYLINDER ARM (161/21")



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APPLICATIONS

- Suitable for sewing heavyweight materials such as canvas, vinyl, leather, synthetics and various coated, laminated and rubberized fabrics.
- Appropriate for use in upholstery, footwear, leather, canvas industries
- Designed for stitching such products as tents, sails, harnesses, tarpaulins, safety belts, parachutes, balloons, industrial bags, boots, book binding, auto, boat and furniture upholstery, sports and camping equipment, orthopedic appliances, suitcases, luggage, ski boots, knapsacks, footwear and outerwear made of extra heavy duty materials
- · Recommended for sewing tubular and curved work
- · Designed for extra thick thread

FEATURES

- Large oscillating shuttle hook
- Extra long arm 16½" (420mm) for R-3 version (15¾" -400mm for R version)
- Reverse feed
- Built-in bobbin winder
- Cam take-up lever
- Extra high presser lift for sewing extra heavy materials
- Heavy balance wheel
- A cloth plate for flat work available as optional equipment for all models
- Triple Transport: bottom, top and needle feed (walking foot)



Available Option:
Adjustable, spring-loaded, retractable, SWING ARM GUIDE.



CLINTON INDUSTRIES "SERVING THE SEWING INDUSTRY SINCE 1954"

Optionally available from Clinton Industries: Automatic Footlift and Automatic Backtack





FOOTLIFT

BACKTACK

SPECIFICATIONS

	Sewing Speed	Presser Lift	Needle Bar Stroke	Stitch Length	Needle	Cylinder Arm Diameter min.	Working Space
Models	s.p.m.*	mm inches	mm inches	mm s.p.i.		mm inches	mm inches
754R-3	800	20mm ¹³ / ₁₆ "	56 2 ¹³ / ₆₄ "	10 21/2	7 x 3	81 33/ ₁₆ "	420 16½"
756R-3	800	20mm ¹³ / ₁₆ "	56 2 ¹³ / ₆₄ "	10 21/2	7 x 3	81 33/ ₁₆ "	420 16½"
754R	1200	25.4" 1"	56 2 ¹³ / ₆₄ "	10 21/2	7 x 3	84 39/32"	400 153/4"
756R	1200	25.4" 1"	56 2 ¹³ / ₆₄ "	10 21/2	7 x 3	84 39/32"	400 153/4"

^{*} Speed depends on operation, materials and thread