

Model 3321-194

(same as 300U194A)

CHAINSTITCH MACHINE

High Speed, Heavy Duty Single Needle, Two Thread Drop Feed, Needle Feed (Compound Feed) Alternating Presser Feet Double Chainstitch Machine With

Positive In-Line Looper System





APPLICATIONS

 Binding, welting and seaming. Automobile upholstery, work gloves, luggage, canvas shoes, etc.

FEATURES

- Compound feed and pneumatic alternating pressers assures equal pressure when sewing varying thicknesses of material
- Machine fitted with anti-reversing device to minimize skip stitching when crossing extra heavy seams.
- Designed to run with a lower noise level
- Positive in-line looper system

SPECIFICATIONS 3321-194	
Speed, Max. (S.P.M.) 4000*
Clearance Under Fo	ot 7/ ₁₆ " (11mm)
Needle Bar Stroke	1- ⁷ / ₁₆ " (36.5 mm)
Stitch Length, Max.	3 s.p.i. (7.6 mm)
Needle	62x59
Looper	K281208
Work Space	10- ⁵ / ₈ " (270 mm)
Bed Size	7" x 20-3/8" (177 x 518 mm)
Stitch Type	401
$_{\mbox{\scriptsize \star}}$ Speed depends on thread, material and operation.	



Model 3322-194

TWO NEEDLE CHRINSTITCH MACHINE

High Speed, Heavy Duty Two Needle, Two Thread Drop Feed, Needle Feed (Compound Feed) Alternating Presser Feet Double Chainstitch Machine with

Positive In-Line Looper System





APPLICATIONS

 Binding, welting and seaming. Automobile upholstery, work gloves, luggage, canvas shoes, etc.

FEATURES

- Compound feed and pneumatic alternating pressers assures equal pressure when sewing varying thicknesses of material
- Machine fitted with anti-reversing device to minimize skip stitching when crossing extra heavy seams.
- Designed to run with a lower noise level
- Positive in-line looper system

SPECIFICATIONS 3321-194	
Speed, Max. (S.P.M.)	4000*
Clearance Under Foo	ot ⁷ / ₁₆ " (11mm)
Needle Bar Stroke	1- ⁷ / ₁₆ " (36.5 mm)
Stitch Length, Max.	3 s.p.i. (7.6 mm)
Needle	62x59
Standard Needle Distance 1/4"	
Looper	K281208
Work Space	10-5/8" (270 mm)
Bed Size	7" x 20-3/8" (177 x 518 mm)
Stitch Type	401
* Speed depends on thread, material and operation.	