











Single Needle, Unison Feed, Cylinder Bed Sewing Machine. (Large Hook) (Eliptical Movement Of Bottom Feed) (For Normal Stitching)

Model No. CS-335L-	S.P.M. 2800		
Max. Stitch Length 6mm	Lift Of Presser Foot (Knee) 14mm		
Needle System DP×17 #16 (#16~#19)			edle Bar Stroke 34mm
Alternating Movement			

2~7mm

With unison feed ensured good feeding characteristics, even on materials with rough, slippery or tacky surfaces, accurate and uniform stitches to be obtained.

Practically noiseless running because bevel gears are enclosed in grease-packed case.

- Applied with large hook (40% more larger), could increase the sewing efficiency.
- Diameter of cylinder-bed is 46 mm, which ensured the easy and unhindered movement of bulky or tubular articles.
- Easy infinite stitch length regulation.
- Suitable for stitching (taping or piping or binding) the medium and heavy materials.
 (For example: bags, shoes, purses and other tubular goods).
- Superb seam quality with high output and sewing reliability.
- Built-in bobbin winder in the operator's field of vision.
- Fewer bobbin changes, due to large bobbin capacity.
- High-traction triple feed: shift-free sewing, even on difficult materials.
- Thanks to improved backtack lever, the operation is more convenient.
- Top feed lift is adjustable to 7mm, according to material used.

SPECIFICATIONS:							
Model	0	<u>_</u>	**				
	Max. Speed	Lifting Of Presser Foot	Stitch Length	Top Feed Lift	Thread sizes	Needle Sizes	
	S.P.M	mm	mm	mm			
CS-335L-P	2800	14.0	6.0	7.0	synth. up to 30/3 Nm	DP×17 #16 (#14~#19)	



CS-335L-PH

Single Needle, Unison Feed, Cylinder-Bed Sewing Machine. (Large hook) (Horizontal movement of bottom feed) (For binding stitching)



Model No. CS-335L-PH			S.P.M. 2,800
Max. Stitch Length 6mm	Lift Of Presser Foo (Knee) 14mm		
Needle System			Stroke
Alternating Movement 2~7mm			

With unison feed ensured good feeding characteristics, even on materials with rough, slippery or tacky surfaces, accurate and uniform stitches to be obtained.

Practically noiseless running because bevel gears are enclosed in grease-packed case.

Applied with large hook (40% more larger), could increase the sewing efficiency.

- Diameter of cylinder-bed is 46 mm, which ensured the easy and unhindered movement of bulky or tubular articles.
- Easy infinite stitch length regulation.
- Suitable for stitching (taping or piping or binding) the medium and heavy materials. (For example: bags, shoes, purses and other tubular goods).
- Binder feeding together with unison feed, ensured perfect binding result.
- Superb seam quality with high output and sewing reliability.
- Built-in bobbin winder in the operator's field of vision.
- Fewer bobbin changes, due to large bobbin capacity.
- High-traction triple feed: shift-free sewing, even on difficult materials.
- Thanks to improved backtack lever, the operation is more convenient.
- Top feed lift is adjustable to 7mm, according to material used.

SPECIFICATIONS:

Model	Max. Speed	Lifting Of Presser Foot	Stitch Length mm	Top Feed Lift mm	Thread sizes	Needle Sizes
CS-335L-PH	2800	14.0	6.0	7.0	synth. up to 30/3 Nm	DP×17 #16 (#14~#19)











CS-335BH

Single Needle, Unison Feed, Cylinder-Bed Sewing Machine. (Standard hook) (Horizontal movement of bottom feed) (For binding stitching)

Model No. CS-335Bl	S.P.M. 2,500		
Max. Stitch Length 5.5mm	Lift C	esser Foot ee) nm	
Needle System Needle Bar DP×17 #16 Stroke (#14~#18) 34mm			Stroke
Alternating Movement 2~6mm			

GOLDEN WHEEL

With unison feed ensured good feeding characteristics, even on materials with rough, slippery or tacky surfaces, accurate and uniform stitches to be obtained. Practically noiseless running because bevel gears are enclosed in grease-packed case.

- Diameter of cylinder-bed is 46 mm, which ensured the easy and unhindered movement of bulky or tubular articles.
- Easy infinite stitch length regulation.
- Suitable for stitching (taping or piping or binding) the medium and heavy materials. (For example: bags, shoes, purses and other tubular goods).
- Binder feeding together with unison feed, ensured perfect binding result.



Model No. CS-335L-BH			S.P.M. 2,500
Max. Stitch Length 5.5mm	Lift Of Presser Foot (Knee) 10mm		
Needle System DP×17 #16 (#14~#18)		Needle Bar Stroke 34mm	
Alternating Movement			nt

2~6mm

With unison feed ensured good feeding characteristics, even on materials with rough, slippery or tacky surfaces, accurate and uniform stitches to be obtained.

Practically noiseless running because bevel gears are enclosed in grease-packed case. Applied with large hook (40% more larger), could increase the sewing efficiency.

- Diameter of cylinder-bed is 46 mm, which ensured the easy and unhindered movement of bulky or tubular articles.
- Easy infinite stitch length regulation.
- Suitable for stitching (taping or piping or binding) the medium and heavy materials. (For example: bags, shoes, purses and other tubular goods).
- Binder feeding together with unison feed, ensured perfect binding result.



CS-335U			2,500
Max. Stitch Length 5.5mm	Lift Of Presser Foot (Knee) 10mm		
Needle System DP×17 #16 (#14~#18)		Needle Bar Stroke 34mm	
Altomotino	Movo	mai	n#

Model No.

2~6mm

With unison feed ensured good feeding characteristics, even on materials with rough, slippery or tacky surfaces, accurate and uniform stitches to be obtained. Practically noiseless running because bevel gears are enclosed in grease-packed case.

- Diameter of cylinder-bed is 46 mm, which ensured the easy and unhindered movement of bulky or tubular articles.
- Easy infinite stitch length regulation.
- Suitable for normal stitching the medium and heavy materials. (For example: bags, shoes, purses and other tubular goods).