



CW series

Single needle, High speed, Cylinder bed, Vertical axis hook, Lockstitch machines



Variety

Applications

CW-1 No Feed

CW-7B

Compound feed, reverse stitch

CW-8B-2

Compound feed and walking foot, reverse stitch

CW-8BV

Compound feed and walking foot, reverse stitch, synchronized binder



CW-1

For darning and mending all types of medium to heavy

CW-8BV

weight materials. (CW-1) Designed for stitching tubular and curved work.

Suitable for sewing such products as caps, cushions,

boots, shoes, bags, luggage, handbags, travelware accessories, etc. (except CW-1)







Features

Vertical axis hook.

Safety clutch prevents the hook from being damaged.

No Feeding mechanism allows sewing work in any direction as required for darning and mending. (-1 only)

Reverse stitching (except -1).

Compound feed and walking foot mechanism assures even feeding of materials. (-8B-2, -8BV)

No Reverse stitch version available.

Semi-automatic lubrication system and large hook machines are available. (LCW series)

Specifications (cw-)

Variety		1	7B	8B-2	8BV	
Number of needle		Single needle				
Max. speed		2,800(s.p.m.)	2,500(s.p.m.)			
Max.stitch length			13/64" (5 mm)		11/64" (4.5 mm)	
Clearance under presser foot	by pedal	25/64" (10 mm)	25/64" (10 mm)	35/64" (14 mm)	33/64" (13 mm)	
	by hand		21/64" (8.5 mm)	21/64" (8.5 mm)	9/32" (7 mm)	
Needle bar stroke		1-5/16" (33.2 mm)				
Needle(standard)		FOx3 (#18)			DPx17 (#18)	
		FOx3 (#110)			135x17 (#110)	
Thread		#8 (standard)				
Hook		Vertical axis hook				
Amount of lift of walking foot		7/64"-7/32" standard				
				(2.7 - 5.5 mm) (standard 3.2 mm)		
Thread take up lever		Slide type				
Lubrication		Hand type				
Cylinder size		2-9/16"(65 mm) dia.				
Working space		10-5/32"x 4-21/64" (258 x 110 mm)				
Motor		Clutch motor				
Net weight(Head only)		32Kg				

NOTE

(2) Specifications subject to change without notice

Optional parts and attachments at extra charge

Variety	Parts name & No.					
	Finger guard	Belt cover	Binder	Feed dog ("L"shape)	Vibrating p.f. ("L"shape)	
1		13425C				
7B	10955-01	13425C				
8B-2	10937	13425C				
8BV	10937	13425C	2A type (2-fold) 3A type (3-fold)	13244	13250	



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⁽¹⁾ Speed depends on threads, materials and type of operation