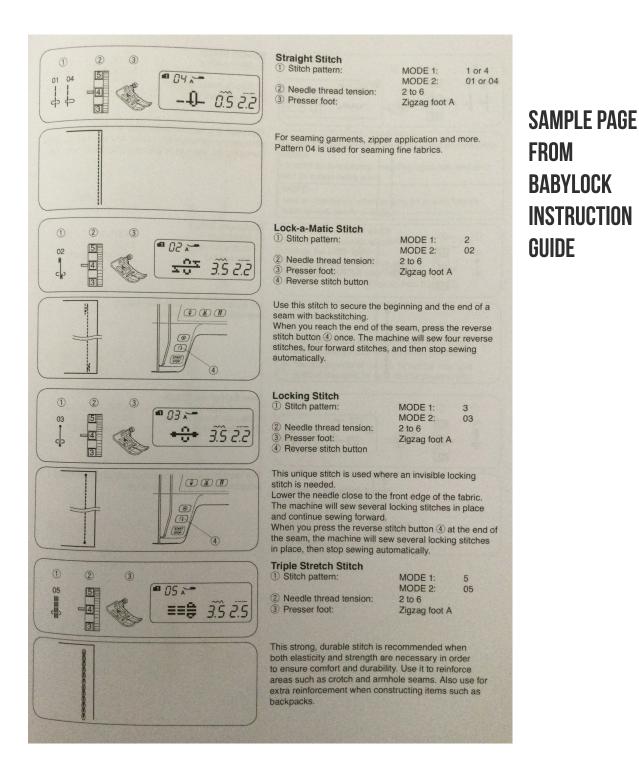
Features	Janome 4120QDC-T	BabyLock Presto 2	
Machine Size	3/4 size 14.75" long, 11.75 inches high and 6.25" deep weighs 14.3 pounds Depth to right of needle 6.6"	Full size 18.9" long, 11.81" high and 9.82" deep weighs 20.37 pounds Depth to right of needle 8.3"	
Stitches	Maximum Width 7.0 mm and Maximum Length 5.0 mm 41 Utility Stitches 79 Decorative Stitches 7 one step buttonholes 1 font with multiple language characters For American, European and Cyrillic	Maximum Width 7.0 mm and Maximum Length 5.0 mm 100 stitches 69 Utility Stitches 31 Decorative Stitches 7 one step buttonholes 4 fonts with multiple special language characters for American, European, Cyrillic and Japanese	
Accessory Feet	Snap On: Zig Zag Standard Foot Satin Stitch Foot with Center Mark Blind Hem Foot Over edge Foot Zipper Foot Automatic Buttonhole Foot Open Toe Foot Quarter Inch Foot Screw On: Walking Foot Free Motion Foot Adjustable Seam Guide	Snap On: Zig Zag Standard Foot Satin Stitch Foot Blind Hem Foot Over Edge Foot Zipper Foot Automatic Buttonhole Foot Button Sewing Foot (with specific utility stitch)	
Stitch Pattern Memory			
Decorative Stitch Insert Stitch and Space Option			
Single Stitch Option On Demand			

Features	Janome 4120QDC-T	BabyLock Presto 2	
Zig Zag Width Manual Adjustment			
Needle Drop Position Adjustment			
Extension Table	Included	Optional Accessory	
Machine Cover	Hard Case Included	Soft Plastic Cover	
Needle Up and Down	V Down is default	V Down is default	
Free Arm with Accessory Compartment		additional accessory compartment behind needle area	
Needle Threader	standard with manual loading	advanced with quick lever	
Automatic Thread Cutter and Manual Thread Cutter			
Start Stop Button			
Reverse Button and Automatic Reinforcement		also automatic scissor with reinforcement	
Touch Screen for Selecting Stitches	with settings information Screen Size 2.6" x 1.2"	with settings information Screen size 2.4" x 1.3"	
Presser Foot Pressure Dial			
Feed Dogs	7 piece feed dogs with manual drop	7 piece feed dogs with manual drop	
Tension Control	Manual	Manual	
Reinforcement Locking Stitch On Demand Button			
Speed	820 spm	850 spm	

Features	Janome 4120QDC-T	BabyLock Presto 2	
Horizontal Rotary Hook System with Drop-in Bobbin	Specialized class 15	specialized class 15 bobbin Bobbin has Quick Set Feature	
Twin Needle Sewing			
Auto Stop Bobbin Winder		✓ with Quick Set Feature	
Manual and Additional Instruction	66 page Instruction Book and Instructional DVD	120 page Instruction Book and Quick Reference Guide On Line Classes Available from Company	
Speed Control Slider			

	Reverse stitch	Reinforcement	1	Reverse stitch	Reinforcement
	button 🕞	stitch button (o)	1 Martin State 1	button 🕞	stitch button ()
When the automatic reinforcement stitching function is not active while selecting stitches such as examples shown below:	sewing the stitches	Machine sews 3 - 5 reinforcement stitches while holding the Reinforcement stitch button.	When the automatic reinforcement stitching function is active while selecting character/decorative stitches.	Machine sews reinforcement stitches at the beginning and sews reinforcement stitches when the Reverse stitch button is pressed.	Machine sews reinforcement stitches at the beginning, then completes the pattern when the Reinforcement stitt button is pressed and sews
When the automatic reinforcement stitching function is	reverse stitches at	Machine sews reverse stitches at	barad to'r nales the	an watthe can be an Be	reinforcement stitches at the end sewing.
active while selecting stitches such as examples shown below:	end of sewing.	the beginning and reinforcement stitches at the end of sewing.		nforcement priority) n, reinforcement stitc titches.	
When the automatic reinforcement stitching function is sewing the stitches sewing the stitches sewing the stitches			Reinforcemen	t priority	01
not active while selecting stitches such as examples shown below: $\begin{bmatrix} 1 \\ 1 \\ 1 \end{bmatrix} _{p} _{q} _{q} _{p} _$	and only sews reverse stitches while holding the Reverse stitch button.*	and sews 3 - 5 reinforcement stitches while holding the Reinforcement stitch button.	When set to " OO " within the settings screen, reinforcement stitches are sewn at the beginning and/or end sewing reinforcement stitch patterns, even if (î) (Reverse stitch button) has been pressed. For details, refer to "Automatic reinforcement stitching" on page B-34.		
When the automatic einforcement stitching function is active while selecting stitches such as examples shown pelow:	Machine sews reinforcement stitches at the beginning and reverse stitches at the end of sewing.*	Machine sews reinforcement stitches at the beginning and end of sewing.	the operation	 (Reinforcement) (o) (Reinforcement) (c) (Reinforcement)<td>wing machine.</td>	wing machine.
Vhen the automatic einforcement titching function is ot active while electing utility titches other than e straight or zigzag itches.	Machine sews 3 - 5 reinforcement stitches while holding the Reverse stitch button.	Machine sews 3 - 5 reinforcement stitches while holding the Reinforcement stitch button.		• JoFF	
Then the automatic inforcement itching function is trive while selecting ility stitches other an the straight or zzag stitches.	Machine sews reinforcement stitches at the beginning and end of sewing.	Machine sews reinforcement stitches at the beginning and end of sewing.	Press the "-" o	r "+" key to set to "	€] (≫) 100″.
hen the automatic nforcement tohing function is t active while lecting character/ corative stitches.	Machine starts sewing and then sews reinforcement stitches while holding the Reverse stitch button.	Machine starts sewing at the beginning, then completes the pattern when the Reinforcement stitch button is pressed and sews		• (01)	
		reinforcement stitches at the end of sewing.	check		



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