

Industrial sewing machine

1

2

3

4



6

7

8

9

10

a

°C

°C

b

c

d

e

11

12


















13




14



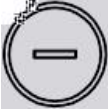





15

6--0



		<div data-bbox="359 52 389 84"></div> <div data-bbox="603 47 617 84"></div> <div data-bbox="406 292 434 320"></div> <div data-bbox="723 292 751 320"></div> <div data-bbox="956 292 984 320"></div>
		<div data-bbox="359 395 389 427"></div> <div data-bbox="555 395 585 427"></div> <div data-bbox="743 395 773 427"></div> <div data-bbox="406 775 434 807"></div> <div data-bbox="589 775 619 807"></div> <div data-bbox="820 775 848 807"></div>
		<div data-bbox="359 1110 389 1142"></div> <div data-bbox="810 1110 841 1142"></div> <div data-bbox="1009 1110 1039 1142"></div> <div data-bbox="359 1286 389 1318"></div> <div data-bbox="409 1241 440 1273"></div> <div data-bbox="889 1241 919 1273"></div>

		
		
		
		
		
		<div></div> <div></div>

001. H		150	3500	
002. PSL		1	90	
003. NUD		UP/DN	DN	
004. N		150	1800	
005. V		150	1800	
006. B		150	1800	
007. S		150	800	
008. SLS		0	2	
009. A		300	3000	
010. ACD		OFF/ON	ON	

011. RVM		JUK/BRO	JUK	
012. SMS		A/M	A	
			CON	
		0 10	2	
.		1	2	
		1		
		17		
020. SME		A/M	A	

.		1	2	
		1		
			8	
		9		
030. BCC				
033. BRC		0 359	0	
034. PZO				
035. BT5		1	8	BT5, BT6 = 0
				BT5, BT6 = 1
036. BT6		17	6	BT5, BT6 = 17
037.		A/M	M	

038. PM				
039. PS				
040. WON		0 6	3	,
041. TM		0/1/10/100	0	
042. PSM		OFF/ON	ON	
043. FTM		OFF/ON	ON	
044. PN		0	0	

045. SSS		OFF/ON	OFF	
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046. DIR		CW/CCW	CW	
		0	6	

059. T	120	300
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060. L	120	200
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061. F0	0	250
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068. T2		0	240	
069. M		150	950	
070. NC		0	0	
Sweep mode				
071. W1		0	5	
072. W2		0	50	
Grab line mode				
071. W1				
072. W2		0	50	
073. WF		0	30	
074. FHT		1	30	
075. UEG		5	60	
076. DRU			165	

077. ANU		OFF/ON	ON	
078. URU			0	
079. ERR		0	0	

	ERR 00		<p>1</p> <p>,</p> <p>2</p>	
	ERR 01			
	PWROFF			
	ERR 03		<p>3. The oil level is below normal.</p>	<p>Check whether the oil quantity is up to the normal value.</p>
	ERR 04		<p>1</p>	
	ERR 05			

	ERR 06			
	ERR 07			,

[illegible]

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For i = 65 To 90: Cells(1, i - 64) = Chr(i): Next i

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