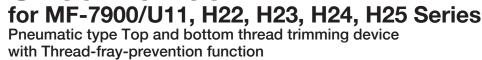
UT59 Device









"Knot-Tying"



JUKI ECO PRODUCTS

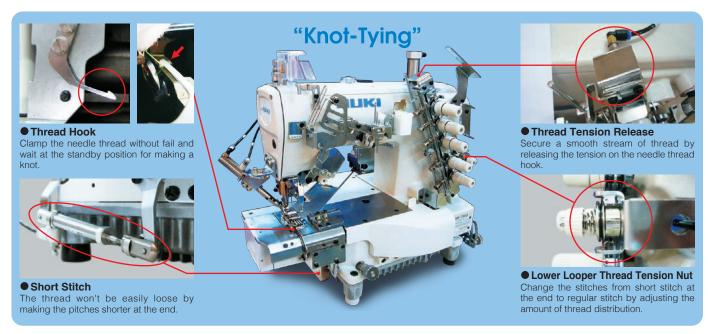
The MF-7923U11B56/UT59 is an eco-friendly product which complies with JUKI ECO PRODUCTS standards for protecting the environment.



- This sewing machine reduces power consumption by 27% as compared with the conventional models.
- The sewing machine complies with the "Juki Group Green Procurement Guidelines" on the use of hazardous substances, which is stricter than other restrictions, such as those of the RoHS Directive.

For details of JUKI ECO PRODUCTS, refer to : http://www.juki.co.jp/eco_e/index.html

*The RoHS Directive is an EU Directive limiting the use of 6 hazardous substances (lead, hexavalent chromium, mercury, cadmium, PBB and PBDE) in electrical and electronic equipment.
The Juki Green Procurement Guideline is the voluntarily established criteria to eliminate not only the aforementioned six substances, but also other ones which also adversely affect the environmen



■ SPECIFICATIONS (U11, H22, H23, H24, H25)

Model name	io/tiroito (o	MF-7900 series	MF-7900D series			
Model name			MF-7900D series			
Max. sewing speed		6,000 sti/min**	5,000 sti/min*			
Stitch type		Top and bottom covering stitch				
Needle		UY128GAS (#10S) #9~#12S				
Lift of the presser foot		5mm (with top and bottom covering stitch), 8mm (with bottom covering stitch)				
Lubricating oil		JUKI Machine Oil 18 (equivalent to ISO VG18)				
Power requirement / Power consumption		Single-phase 100~120V / 200~240V, 3-phase 200~240V / 500VA (with automatic thread trimmer)				
Weight of the machine head	U11	44kg (with UT59)				
	H22, H23, H24, H25	45kg (with UT59)				
Needle cooler device		Not available				

^{* &}quot;sti/min" stands for "Stitches per Minute."

■WHEN YOU PLACE ORDERS

Please note when placing orders, that the model name should be written as follows:

MF-7900

With automatic thread trimmer (Direct-drive motor)

Stitch type	Code	Tong	Tongue shape		Needle gauge	Code		
2-needle, top and	22	of th	roat plate	Code	4.0mm	40		
bottom coverstitch		E	B type		5.6mm	56		
3-needle, top and	23		D type		6.4mm	64		
bottom coverstitch								
MF79								
Application	Code	Thre	Thread trimming device					
Universal type	U11	Pneumatic type top and bottom						
Hemming (with left hand fabric trimmer, for light-weight materials)			Pneumatic type top and bottom thread trimming device with thread-fray-prevention function					
		H22		, ,				
			Pneumatic cloth chip suction device		MC37			
Hemming (with left hand fabric trimmer.		H23	(electromagnetic valve type)			MC37		
for medium-weight ma		H23	(3.30000)					
List mississiff worght ma								

■Control box

SC-921B

Operation panel CP-18B

MF-7900D (Semi-dry-head)

• With automatic thread trimmer (Direct-drive motor)

Stitch type	Code			e shape	Code	Needle g	Needle gauge	
2-needle, top and	22	of	thro	at plate	Code	3.2m	3.2mm	
bottom coverstitch			Βt	type	В	4.0m	m	40
3-needle, top and	23			type	D	5.6m	m	56
bottom coverstitch	20		Εt	type	E	6.4m	m	64
MF79 □					/	/		
Application		Code	9 [Thread trimming device				Code
Universal type		U11		Pneumatic type top and bottom				
Hemming	Hemming			thread trimming device with UT59				
(with left hand fabric trimmer,		H22	1	thread-fray-prevention function				
for light-weight materials)				Pneumatic cloth chip suction device MC37				MC37
Hemming (with left hand fabric trimmer, for medium-weight materials)		H23		(electromagnetic valve type)				
			"	`		71 /		
Hemming								
(with left hand fabric trimmer,		H24				\bigcap	М	x
for extra light-weight materials)						くむし	Paper	from
Hemming (with left hand fabric trimmer and sliding presser foot, for extra light-weight materials)		H25				H S (e sources
				www.fsc.org FSC™ C001712				
3	/				A			ala.
Control box					eq 1	JSA		
CC_021E	2				MS \			V .

SC-921B

Operation panel CP-18B





JUKI CORPORATION Head O



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* Specifications and appearance are subject to change without prior notice for improvement.

* Read the instruction manual before putting the machine into service to ensure safety.

* This catalogue prints with environment-friendly soyink on recycle paper.