

Extremely small-sized cylinder bed!



WT169 Series

Variable top feed, interlock stitch machines with an extremely small-sized cylinder bed



WT600 Series
270mm

WT200 Series
177mm

WT169 Series
113mm

- Variable top feed, interlock stitch machines with an extremely small-sized cylinder bed (circumference:113 mm)
- Thanks to this cylinder bed, the sewing of small-sized tubular goods, such as sleeve openings and bottoms of wear for children and babies, which would otherwise be difficult, is easy. This feature increases the quality of sewn products.
- Equipped with the belt type bottom feed mechanism and a top feed dog, these machines sew cross seam sections smoothly, so that no plyshifting and/or twisting occurs on the fabric during sewing. Neatly finished products are obtained.

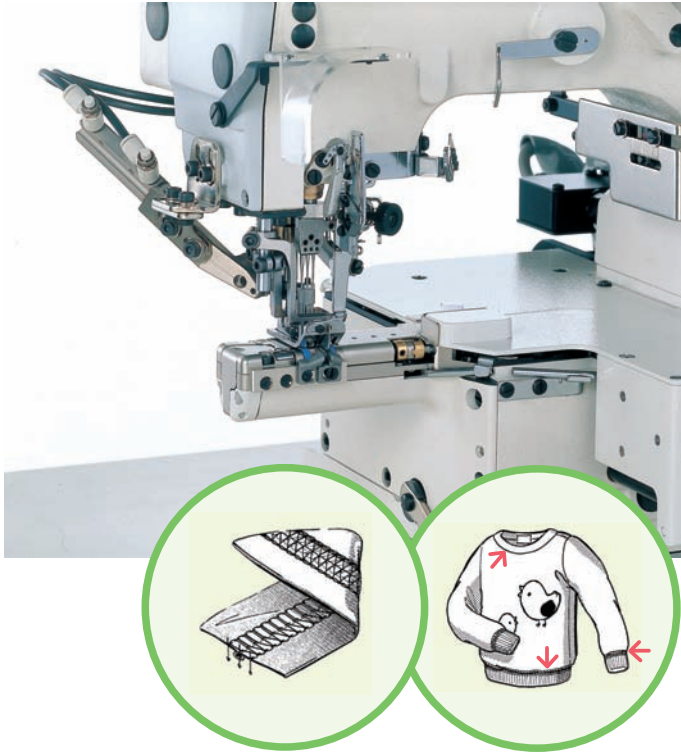
WT169 Series

Subclasses

WT169-03

for Covering

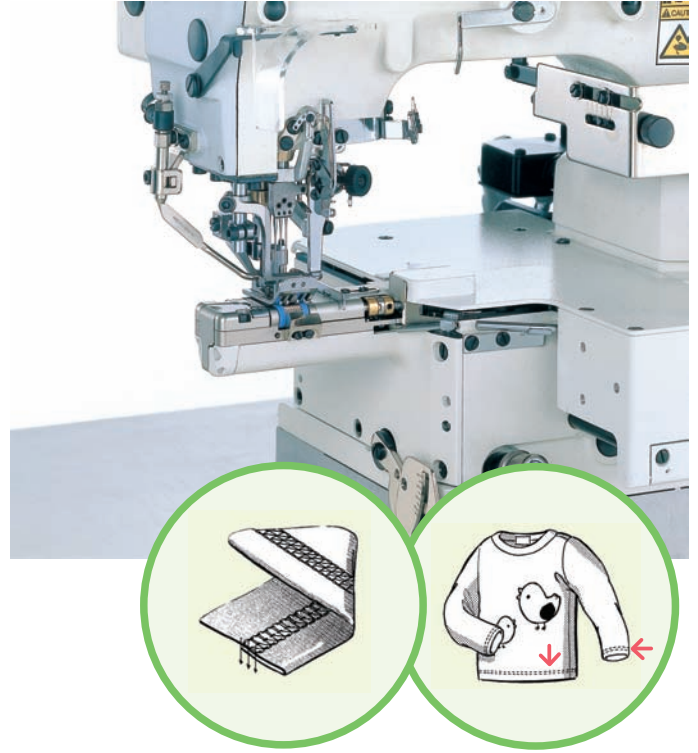
Photo: WT169-03Fx356BT/UT4C










WT169-08

for Hemming

Photo: WT169-08Ax356BT/UT3J



Common specifications

*1 Subclasses			 mm	*2 Type of needle plate BT BS	 mm	 mm	 mm	 rpm	*3 Option
WT169-03F	3	5	5.6	BT	0.8-3.3	1-5	4.5	4,000	Underbed thread trimmer (UT3J/UT4C)
WT169-03G				BS					
WT169-08A	2	4	4	BT					
			4.8	BT					
	3	5	5.6	BT/BS					
			6.4	BS					

*1 -03F : For covering (flattening out overlock seam) / -03G : For covering (folding over overlock seam)
-08A : For hemming

*2 BT : For standard stitch length (1.8 to 2.3mm) and forms a soft seam (enough looper thread come out),
BS : For standard stitch length (1.8 to 2.3mm) and forms a tight seam.

*3 Please see the following type of UT device.

UT3J : Pneumatic underbed thread trimmer, needle thread wiper, presser foot lift
UT4C : Pneumatic underbed thread trimmer, top cover thread trimmer, presser foot lift

Note: Details of the specifications vary according to each subclass and sewing conditions.



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