

Yamato
Made in Japan

VT2500 class

Feed-Up-the-Arm Interlock Stitch Machine

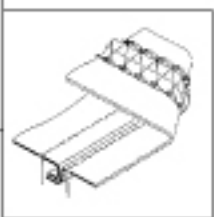
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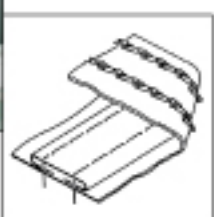
Feed-Up-the-Arm Interlock Stitch Machine

Submodels

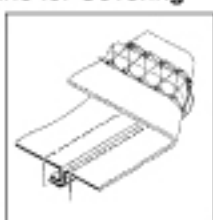
VT2500 3(2) Needle 5(4) Thread Feed-Up-the-Arm Interlock Stitch Machine for General Seaming



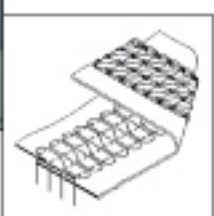
VT2502 2 Needle 4 Thread Feed-Up-the-Arm Double Chain Stitch Machine for Attaching Tape



VT2513 3(2) Needle 5(4) Thread Feed-Up-the-Arm Interlock Stitch Machine for Covering



VT2560 4 Needle 6 Thread Feed-Up-the-Arm Interlock Stitch Machine



**For Heavy-Weight Materials,
here comes the solution!!**



Numbering on Model

VT2513-156L-34K/UT-A34/ST2-A/Y



- ① Symbol of Series
- ② Class No.
- ③ Number of Needle : 5 = 2,3 Needle
(For VT2502 : 2 Needle, for VT2560 : 4 Needle)
- ④ Submodel by Application
- ⑤ Top Cover Thread Mechanism : 1 = with the mechanism
- ⑥ Needle Distance :
40=4.0mm, 48=4.8mm, 56=5.6mm, 64=6.4mm
- ⑦ Shape of Stitch Tongue on Stitch Plate
- ⑧ Feed Layout
- ⑨ Covering style
- ⑩ Device(s)

⑧ Feed Layout / ⑨ Covering style

	⑧	⑨	Seam Style
34K (VT2513)	3	4	
34T (VT2513)	3	4	
44H (VT2500, 2560)	4	4	
55H (VT2502)	5	5	

Specifications

Model	Seam									
VT2500		UY12BGAS 3(2)	5(4,3)	4.0 4.8 5.6 6.4	1.0 - 4.0		1.0B-1.1Z 	8	31.5	4500
VT2502		UY12BGAS 2	4	6.4 8.0	1.0 - 4.0		1.0B-1.1Z 	8	31.5	4500
VT2513		UY12BGAS 3(2)	5(4,3)	4.0 4.8 5.6 6.4	1.0 - 4.0		1.0B-1.1Z 	8	31.5	4500
VT2560		MY1014H SAN10 4	6	6.0	1.0 - 4.0		1.0B-1.1Z 	8	31.5	4500

! Specification and appearance on this catalog are subject to change without notice.
For correct handling of products described on this catalog, please read instructions carefully before operation.

YAMATO SEWING MACHINE MFG. CO., LTD.
http://www.yamato-sewing.com

HEAD OFFICE
4-12, 4-CHOME, NISHI-TENMA, KITA-KU, OSAKA, 530-0047, JAPAN
TEL:+81-6-6364-5621/FAX:+81-6-6364-7185/E-mail:export-dept@yamato-sewing.com

YAMATO U.S.A. INC. TEL:+1-803-548-0334/FAX:+1-803-548-0405
YAMATO EUROPE GmbH. TEL:+49-40-355347-0/FAX:+49-40-354371/E-mail:sales@yamato.de
YAMATO (HONG KONG) CO., LTD. TEL:+852-2721-0251/FAX:+852-2723-0444/E-mail:yamato@yamato-sewing.com.hk
香港 (香港) 有限公司 香港代表处 TEL:+86-769-86231363/FAX:+86-769-86231362
大和縫製機 (中国) 有限公司 TEL:+86-574-86800518/86800558/FAX:+86-574-86800555/E-mail:marketing@yamato-china.com
大和縫製機製造株式会社 青島事務所 TEL:+86-532-85783175/FAX:+86-532-85783172
大和縫製機製造株式会社 上海事務所 TEL:+86-21-64400017, 64400019/FAX:+86-21-64400021
YAMATO SINGAPORE PTE LTD. TEL:+65-6287-1955/FAX:+65-6287-1028/E-mail:sales@yamato-sewing.com.sg
M/S. YAMATO SINGAPORE PTE LTD., INDIA LIAISON OFFICE (TIRUPUR BRANCH) TEL:+91-421-4333701/FAX:+91-421-4333702/E-mail:yamato-sewing@airtelbroadband.in
M/S. YAMATO SINGAPORE PTE LTD., INDIA LIAISON OFFICE (DELHI BRANCH) TEL:+91-11-41603280/FAX:+91-11-40574681
YAMATO SINGAPORE PTE LTD., CUSTOMER SERVICE CORRESPONDENT IN JAKARTA, INDONESIA FAX:+62-21-781-8727
YAMATO SINGAPORE PTE LTD., BANGLADESH LIAISON OFFICE TEL:+88-02-899-1684/FAX:+88-02-899-1685
YAMATO MEXICO OFFICE TEL:+52-55-5764-9090/FAX:+52-55-5578-1470
THE RESIDENT REPRESENTATIVE OFFICE OF YAMATO SEWING MACHINE MFG. CO., LTD IN HO CHI MINH CITY TEL:+84-8-6286057/FAX:+84-8-38113384

High Lift Needle Bar
→ Suitable for Heavy-weight materials



Presser Foot "Lift & Lock" Lever
→ Easy setting the applications



Rear Needle Guard is driven independently
→ prevent broken needles and skipping stitch



Push Button for adjusting Stitch Length
→ for wide variety of applications



Differential Feed as Standard



Cylinder length :
wide enough as 180mm

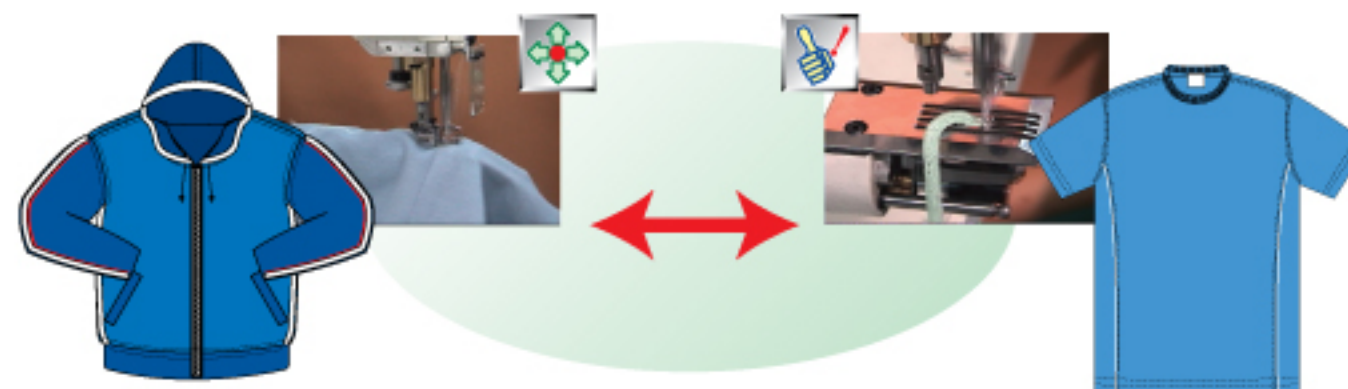


Spreader locates on right side
→ for easier and safer handling



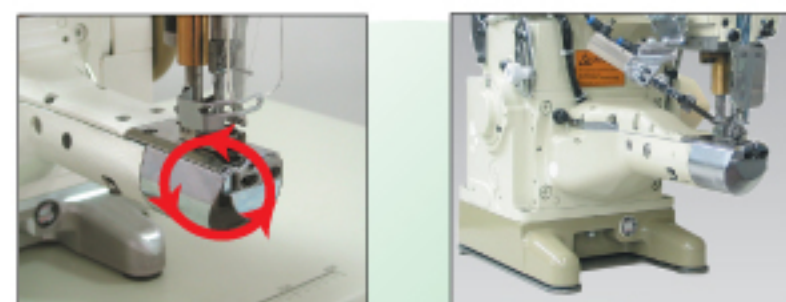
Valuable choice for heavy-weight materials

High-lift needle bar mechanism and ideal stitch formation enable smooth feeding for wide range of materials, without having stuck by cross seam with fleece or tunnel seam with single jersey.



Easy Handling

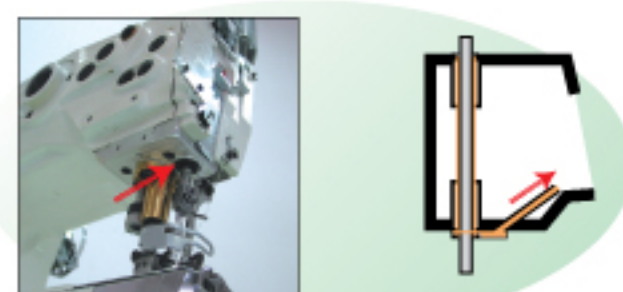
With free handling space around the needle drop area, you can easily handle small circulars like cuff, ankle, neckline, and sharp curbs for jointing shoulder with neck. For a machine with UT device, the trimming mechanism is installed inside the cylinder bed to secure the space around the needle drop area.



with UT Device

Non-Stain

Yamato Non-Stain technology will minimize the risk for oil stain without sacrificing the performance and durability of machines. Further enhanced quality and minimized production downtime is expected.



Vibration-Free Driving Mechanism Eliminates Operators' Fatigue

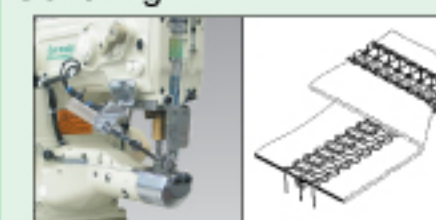
Yamato unique vibration-free driving mechanism helps reducing operators' fatigue for stable productivity and quality.



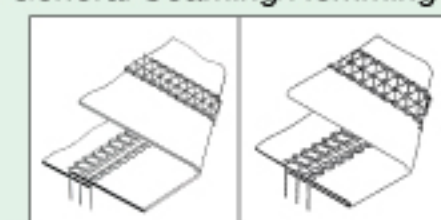
Easy Conversion into Submodels

By simply exchanging thread eyelets and sewing parts, the versatile machine can be converted into any types of available Submodels for covering, attaching tapes and 4 needle seaming.

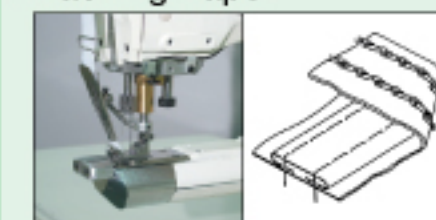
Covering



General Seaming/Hemming



Attaching Tape



4 Needle Seaming



UT Device Automatic Under Thread Trimmer



This device is housed inside the cylinder bed to keep a simple appearance. Easy maintenance and short thread tail will help you increase the productivity.