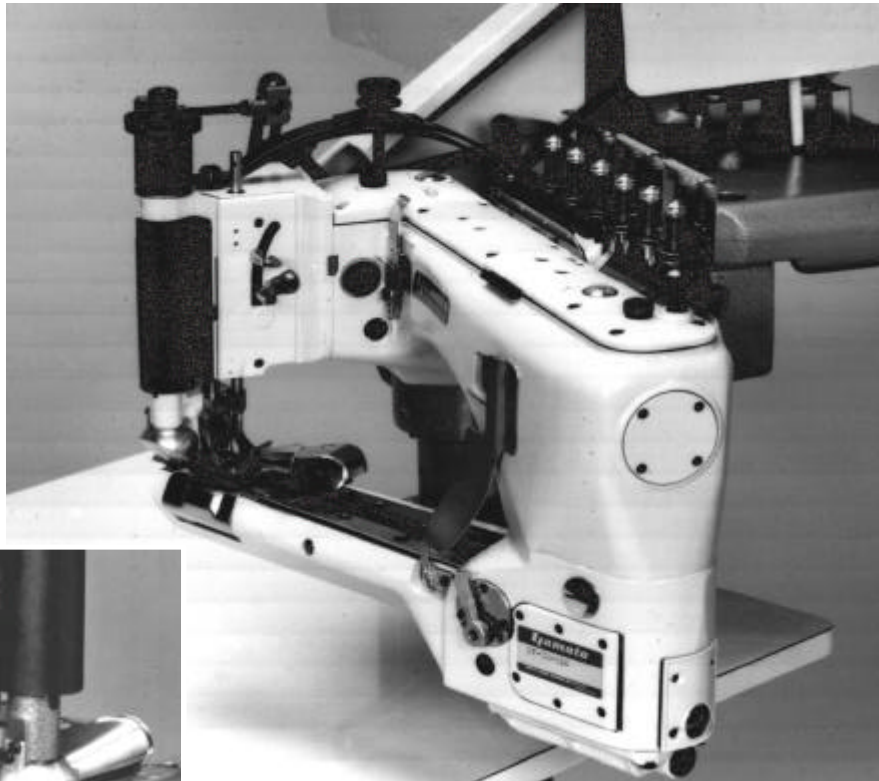
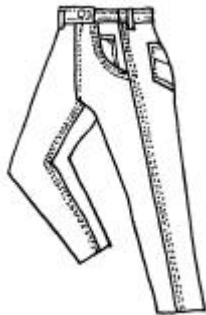
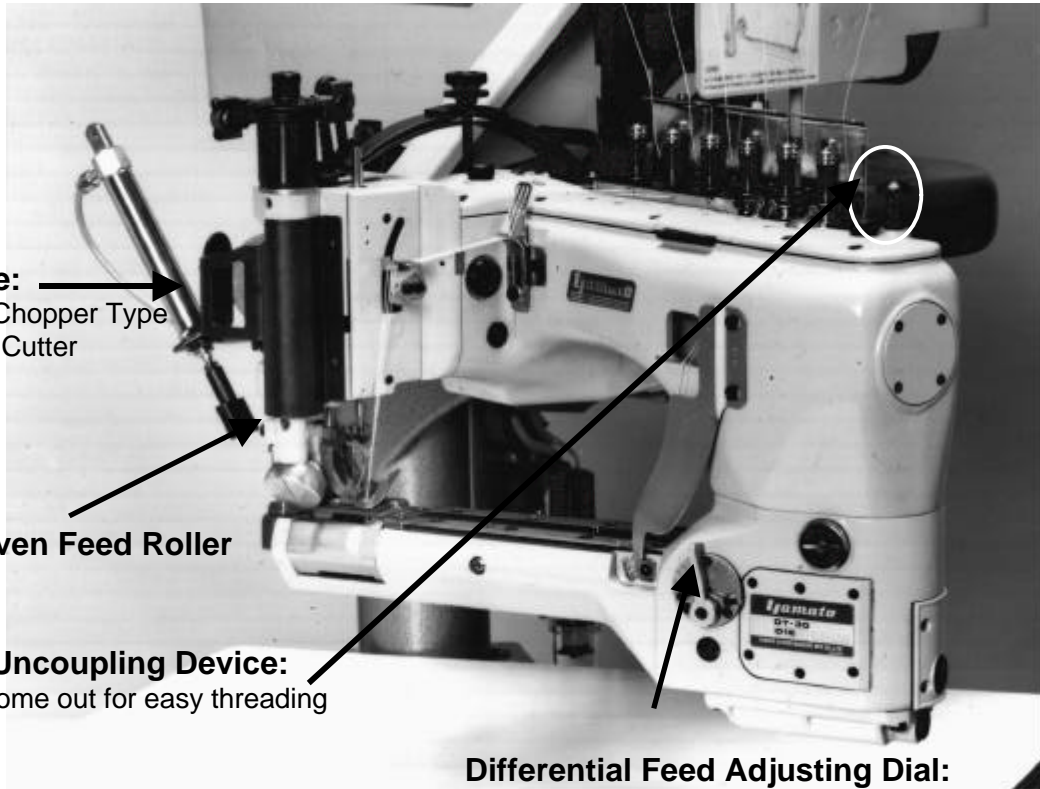


***COMBINATION OF DIFFERENTIAL FEED AND UPPER DRIVEN ROLLER
ENSURES IDEAL FEEDING PERFORMANCE IN FELLING OPERATION***



YAMATO Model DT-30, Feed-off-the-Arm, 3 Needle Double Chain Stitch Machine is designed for felling operation of heavy weight garments such as denim pants, denim jackets, working wear and etc. Differential feed mechanism and exclusively designed Upper driven feed roller feeds materials accurately and evenly. It ensures twist-free beautiful finish even on very thick part like crotch seam of denim pants etc. Besides, unique bed shape (feed-off-the-arm) eliminates turning operation after felling operation. Thus, YAMATO DT-30 strongly supports your improvement in productivity and quality.

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AC-1 Device:
Air-Operated Chopper Type
Thread Chain Cutter
(Option)

Upper Driven Feed Roller

Looper Uncoupling Device:
Loopers come out for easy threading

Differential Feed Adjusting Dial:
Differential feed amount can be adjusted by turning dial

Specifications:

Number of needle	3
Number of thread	6
Needle distance	E.... 6.4 mm F.... 7,14 mm
Differential ratio	1:0.7 – 1:1.3
Differential ratio adjusted by:	Dial
Stitch length adjusted by:	Lever
Max. sewing speed	4500 SPM



(GB)

- For felling operation on heavy weight material such as jeans and working wears.
- Accurate even feeding of material without twisting on the crotch seam can be obtained with upper driven roller and differential feed mechanism.
- Retractable looper mechanism for easy threading

(F)

- Pour l'opération de rabattage sur matières lourdes telles que jeans et vêtements de travail.
- Entraînement précis et régulier de la matière sans enroulement sur la partie chevauchée grâce au galet commandé par le haut et au mécanisme d'entraînement différentiel.
- Mécanisme boucleur rétractable pour enfilage facile.

(D)

- Für Doppelkappnähe auf schwerem Material, wie Jeans oder Arbeitsbekleidung.
- Absolut gleichmäßiger Stofftransport ohne Verdehungen im Schrittnahtbereich durch den von oben angetriebenen Puller im Zusammenwirken mit dem Differential-Untertransport.
- Ausschwenkbarer Greifermechanismus zum leichteren Einfädeln

(E)

- Para operaciones de cargar costuras en JEANS y ropa de trabajo.
- Gracias al transporte diferencial y al puller podemos obtener una alimentación regular del género y unas costuras planas.
- Mecanismo abatible de las áncoras para facilitar el enhebrado.