



Top driven roller presser

Global[®] LP 9971 / 9974 Series - Shoe production machines

TECHNICAL SPECIFICATIONS

Machine speed*
3000 spm

Oiling system
manual

Number of needles
1

Feed type
**needle and wheel feed
top driven roller presser**

Presser foot lift
**by hand 7 mm
by knee 14 mm**

Needle gauge
LP 9974 standard 2,4 mm

Stitch length
**LP 9971: 1,3 - 7 mm
LP 9974: 1,3 - 4,8 mm**

Needle bar stroke
38 mm

Needle type
134 LR

Stitch type
301

LP 9971 - Single needle postbed machine with needle feed, top driven roller presser and equipped with standard hook.

LP 9974 - Double needle postbed machine with drop feed, top driven roller presser and equipped with standard hooks. Standard needle gauge 2,4 mm.

MÁQUINA PARA CALZADO

LP 9971 - Máquina de una aguja, columna con arrastre por diente, aguja y ruleta accionada. Equipada con garfio standard.

LP 9974 - Máquina de dos agujas, columna con arrastre por diente y ruleta accionada. Equipada con garfio standard. Distancia de agujas 2,4 mm.

MASCHINEN FÜR SCHUHPRODUKTION

LP 9971 - Einnadel-, Säulenmaschine mit Nadeltransport und von oben angetriebenem Rollfuß. Ausgestattet mit normalem Greifer.

LP 9974 - Zweinadel-, Säulenmaschine mit untertransport und von oben angetriebenem Rollfuß. Ausgestattet mit normalem Greifer. Standard Nadelabstand ist 2,4 mm.

MACHINE POUR LA FABRICATION DE CHAUSSURE

LP 9971 - Machine pilier, 1 aiguille, double entraînement par griffe et aiguille, pied à roulette et crochet standard.

LP 9974 - Machine pilier, 2 aiguilles, double entraînement par griffe et pied à roulette et crochet standard. Écartement d'aiguille standard 2,4 mm.

* Max. sewing speed (in spm.) depends on type of operation and/or materials to be sewn.

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When ordering parts please specify:

- 1 machine model
2 part numbers