

DN-8E-AP

High speed, Double chainstitch Binding Edge Sewing machines



DN-8E-AP

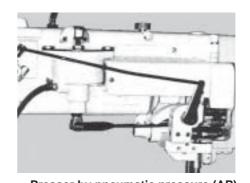
Variety



Compound feed and walking foot, with pneumatic pressure control



Tape binding



Presser by pneumatic pressure (AP)

Pneumatic pressure assures constant stitching
even for heavy duty materials.

Features

Semi-automatic lubrication system

Reduced noise level

Easy accessibility for threading loopers

Stitch lengths adjusted by needle feed and drop feed motions separately

No bobbin winding or changing(double chain stitch)

Compound feed and walking foot mechanism ensures even feeding of article being sewn

Specifications

Variety	DN-8E-AP
Number of needle	Single needle
Max. sewing speed	3,500 s.p.m.
Max.stitch length	19/64" (7.6 mm)
Clearance under presser foot	9/32" (7 mm)
Needle bar stroke	1-7/16" (36.5 mm)
Clearance from Bed edge to needle	1/4" (6.0 mm)
Needle(standard)	DV x 59 (#22) / 62 x 59 (#140)
Thread	#8 (standard)
Thread take up lever	Needle bar type
Amount of lift of walking foot	3/64"-13/64" standard 3/32"
	(1 - 5 mm) (standard 2.5 mm)
Lubrication	Semi-automatic type
Bed size	20-25/64"x 6-31/32" (405 x 177 mm)
Working space	10-5/8"x 5-5/16" (270 x 125 mm)
Motor	AC Servo motor
Net weight(Head only)	38.5Kg

NOTE $\,\,$ (1) Speed depends on threads, materials and type of operation

(2) Specifications subject to change without notice



SEIKO SEWING MACHINE CO., LTD.

2-13-6, Sakaecho, Funabashi-shi Chiba Prefecture, 273-0018, Japan Phone: +81-47-420-3561 (Overseas dept.)

Fax: +81-47-420-3560

E-mail: export@seiko-sewing.co.jp

http://www.seiko-sewing.co.jp/