












New



What makes the 560-11 stand out

- Versatile application in the ladies' outerwear industry due to various additional equipment options.
- Woven labels can be tacked as well as turned- under hems or edges and turned-up bottoms.
- It's durable blind spot tacks do not leave any marks on the outside of the garment.
- The use of a new control allows better setting of parameters (especially pedal control) for faster operation for experienced operators. This increases productivity.
- Dry Head! Lifetime lubricated plain and ball bearings.
- Less maintenance and very important! No dirtying of the sewing material by dripping oil!!

Options available on request!

Technische Daten / Technical data	
	Empfohlene Nennstichzahl / Recommended rated speed 1200 min-1
	Stichzahl je Riegel / stitches per tack 6 - 14 Auslieferungszustand 8 tiche pro Riegel / delivery condition 8 stitches per tack
	Stichplattenöffnung / stitch plate opening 8,0 mm 4,5 mm optional 6,0 mm optional 10,0 mm optional
	Zusatzausstattung für Schulterpolster, Fassonspitzen, Krawattenetiketten als option / Additional equipment for shoulderpads, lapel points and labels for ties on request optional
	Stichtiefenanzeige / stitch depth display digital display optional
	Nadelpendelung / needle oscillation
	Nadelsystem / needle system Nadelstärke / needle size GROZ-BECKERT 1717 VRUE 90/14
	Fadenabschneider / thread trimmer
	2 Fadenspannungen / 2 thread tensions Faden / thread Polyester Umspinnzwirn / polyester core spun 80
	runde Arbeitsplatte / round workplate optional Durchmesser / diameter 130 mm
	LED Leuchte / LED sewing lamp
Technischer Auslieferungszustand / delivery condition:	
Anzahl der Riegelstiche / number of stitches	6, 8, 10, 12, 14
Motor-Leistung min. / min. motor power	550 W
Zahnriemenscheibe Maschine / toothed belt pulley/machine	Z = 38
Zahnriemenprofil / toothed belt profile	HTD 5M-9
Stichart / stitch type	Einfaden-Blindstich-Punktriigel Typ 101 single thread blind stitch spot tacking type 101
Anschluss pneumatisch / pneumatic connection	6 bar
Luftverbrauch, Mittelwert / average air consumption	290 l / h
Stellfläche / foot print	0,5 m x 1,1 m
Arbeitsgeräusch / operating noise at 1200 min-1 nach DIN 45635-48-1 KL3	LpAm 72 dB(A)