

AUTOMATIC SEWING SYSTEMS

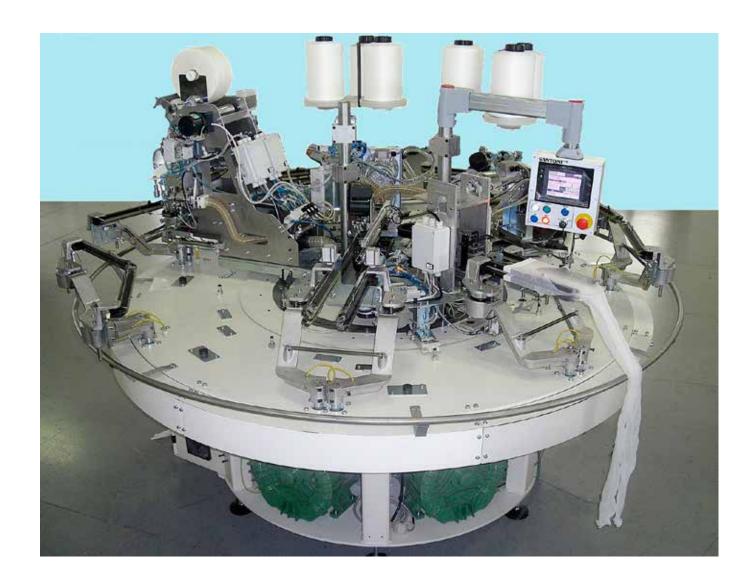
AUTOMATIC U-SEAMING AND DIAMOND GUSSETING MACHINE

GLC36









AUTOMATIC SEWING SYSTEMS GLC36

The new pantyhose seaming machine entirely developed and built by Santoni allows the gusset insertion during the station rotation, avoiding a significant production loss present on actual machines.

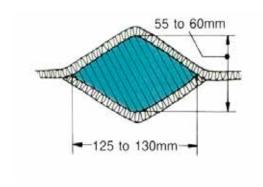
AUTOMATIC SEWING SYSTEMS

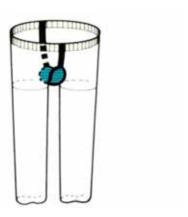
Specification	Value
Dimensions	Ø 2.500 x 2.100 (h) mm
Sewing heads	Nr. 2 Union Special 9M
Clamps	Nr. 7 - 360 mm
Air pressure	6 bar
Air consumption	320 NI/min
Absorbed power	7,5 Kw
Minimum cycle time	6,5 Sec.
Max. Production	46 Dz/hr (pair)

Caratteristiche	
Qty. 7 clamps with solenoid closing system	
Qty. 2 external electrical rails to operate the clamps make the maintenance easier	
A specific brush for each solenoid allows an independent side opening and closing	
Wide clear area around loading station	
Double positioning device (DP) to correctly align waistband and crotch or single positioner (SP) for welts only	
Scissors device with inverter motor	
New gusset cutting and inserting station synchronised with forms rotation	
Longer time to correctly positioning the gusset fabric	
Longer time to complete the sewing operation	
Possibility to link to a toe closer	
Intermediate unloading system for garments not correctly positioned	

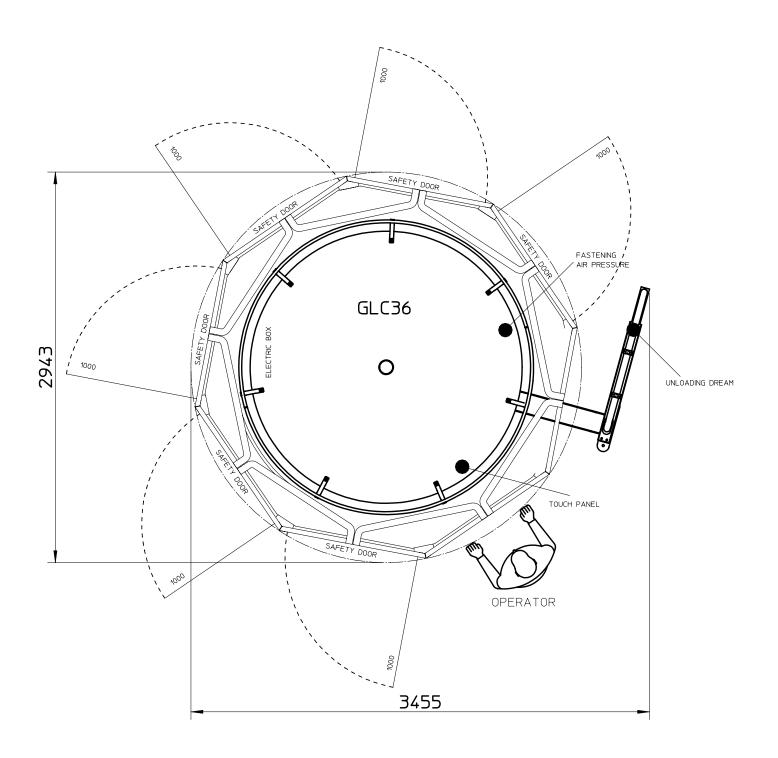
DIAMOND GUSSET

DIAMOND GUSSET SEAM





DISCLAIMER:









SANTONI SPA