

ROPE OPENER & SLITTING LINE

Lines for opening and cutting the tubular fabrics after bleaching, washing, dyeing or reprocessing operations.





ROPE OPENER & SLITTING LINE

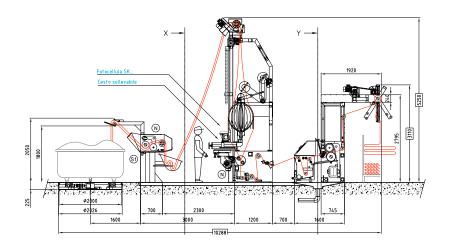
Machine for opening and cutting the woven and tubular knit fabrics, designed for work in automatic way at high speed operation.

overall dimensions L x H x W	depending on the configuration
material	stainless steel
turntable diameter	1700mm (on request 2000)
rollers width	from 2000 mm to 3000 mm
fabric width	from 1800mm to 3800mm
max tubolar dimension	Ø 800 mm (on request Ø 900 - Ø 1000mm - Ø 1200mm)
sensor type	Bianco SK5 vision system linear CMOS 1024 points, resolution 68 micron or SKM2 with STD1 technology
max mechanical speed	120 m/min
max compressed air	6 bar
standard voltage	3x400VAC-50Hz or others on request
installed power	11 kW Slitter, 21 kW with padder, 25 kW with padder&TNK EVO
motorization	AC controlled by inverter
padder rollers diameter	290mm
maximum load foulard squeezing	53 kg/cm
ambient temperature	from 0° to + 55° (optional A/C for electrical cabinet)
noise	<75db(A)
operator pannel	color touch screen
control	PLC
teleservice	optional

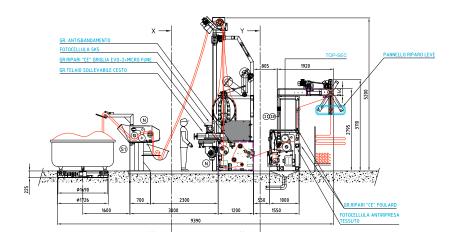


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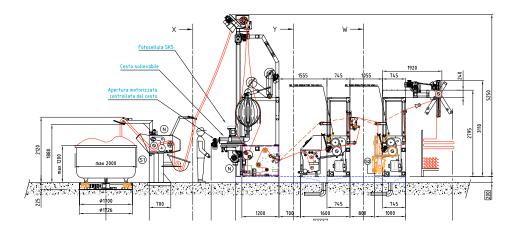
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Bianco® **Rope Opener & Slitting line** with TNK



Bianco® **Rope Opener & Slitting line** with padder



Bianco® **Rope Opener & Slitting line** with double padder and TNK