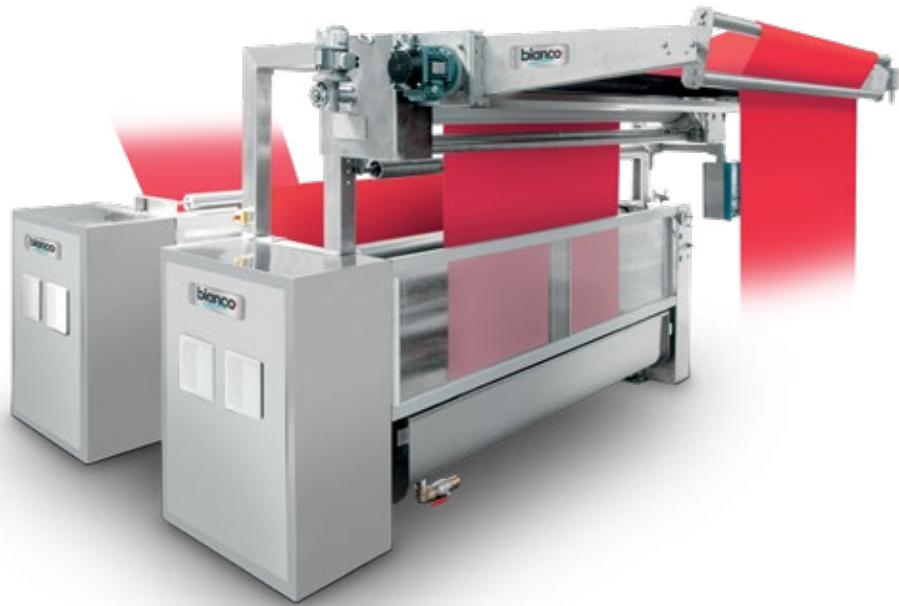


# DEWATERING OPEN WIDTH SQUEEZING PADDER

Squeezing padder used after the dyeing and washing process.



## DEWATERING OPEN WIDTH SQUEEZING PADDER

Foulard with two rollers that allows to extract the water present in the fabric, in order to guarantee the lowest residual humidity.

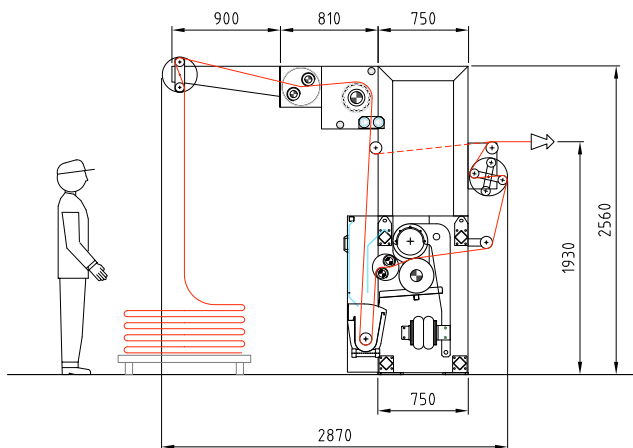
<b>overall dimensions L x H x W</b>	1000 x 1350 x ( RW+1450) mm weight 4000 kg
<b>material</b>	carbon steel or stainless steel
<b>color on painted steel</b>	RAL 7021 for the structure and RAL 9006 for side doors
<b>rollers width</b>	STANDARD: from 2000mm to 3000mm EXTRA: from 3000mm to 4000mm
<b>fabric width</b>	STANDARD: from 1800mm to 2800mm EXTRA: from 2800mm to 3800mm
<b>rollers diameter</b>	290 mm up to roller width 3000 mm (optional STABIL roller only on this diameter and up to rw=2800 mm)
<b>wider width rollers diameter</b>	350 mm, from RW 3000 mm to 4000 mm
<b>specific pressure</b>	50kg/cm (squeezing), 35kg/cm (impregnation)
<b>rubber hardness</b>	85/95 shore A
<b>squeezing max</b>	14000 kg
<b>mechanical speed max</b>	150 m/min
<b>compressed air max</b>	6 bar
<b>voltage</b>	standard 3x400VAC – 50Hz or others on request
<b>installed power</b>	12 kW
<b>motorization</b>	AC controlled by inverter
<b>ambient temperature</b>	from 0 to + 55 ° (optional A/C for electrical cabinet)
<b>noise</b>	<75 dB(A)
<b>operator pannel</b>	touch-screen
<b>control</b>	PLC
<b>teleservice</b>	optional
<b>industry 4.0</b>	optional



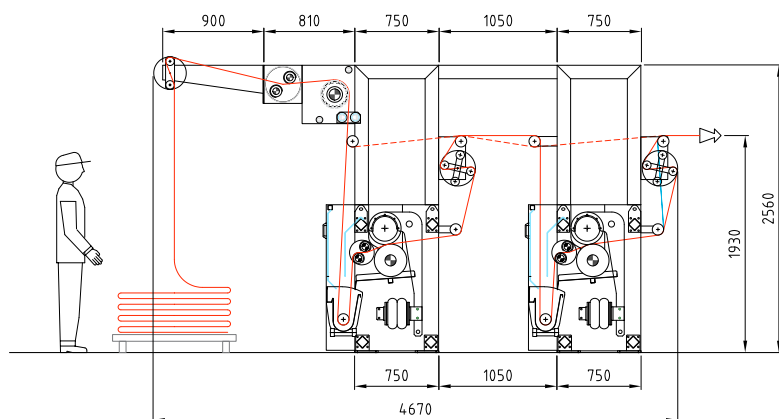
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# DEWATERING OPEN WIDTH SQUEEZING PADDER

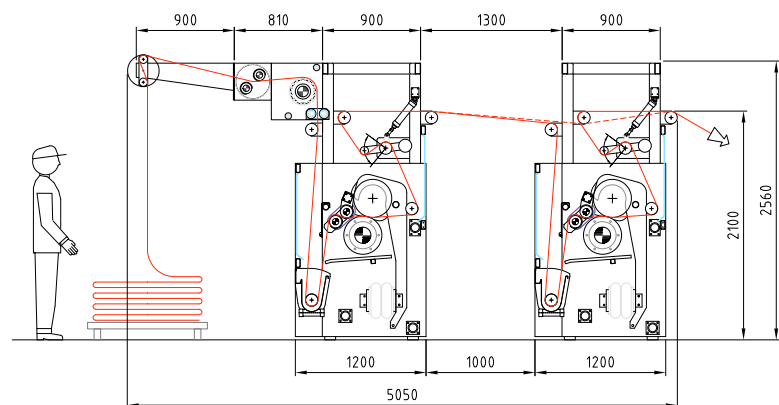
Squeezing padder used after the dyeing and washing process.



**Bianco® Single Foulard**



**Bianco® Double Foulard**



**Bianco® Double Foulard T >**