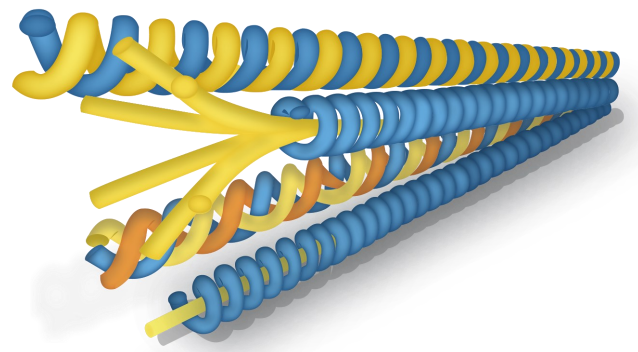


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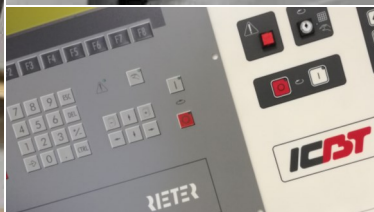
Engineering Textile



RTC



Ring Twister



Genuine Parts Service



RTC Ring Twister plying and twisting two or more yarns together

Highly flexible and custom made assembly winder for most advanced technical yarn constructions

MAIN BENEFITS

- Very broad spectrum of applications set up through a touch screen PLC
- High speed ring twisting machine designed for low twist
- Electronic yarn sensor on single and cabled ply with yarn cutter
- Ergonomic swinging creel for comfortable operating conditions
- Easy remote access through your intranet or wireless
- Tailor made design possibility
- Genuine Parts Service aims to achieve optimised solutions...everywhere, everytime!

GENERAL FEATURES

Maximum spindle nb.	120/112
Spindle gauge (mm)	260/350
Maximum section	10/14
Section length (mm)	1560/1400
Maximum length (m)	16.9/21.5
Machine width (mm)	900
Delivery speed (m/min)	200
Twist (tpm)	30 to 100

SUPPLY

Type	Up to 4 from a creel
Yarn count (Dtex)	78 to 167
Maximum bobbin diam. (mm)	220
Maximum traverse (mm)	300
Maximum weight (Kg)	4*5 Kg ea

SPINDLE

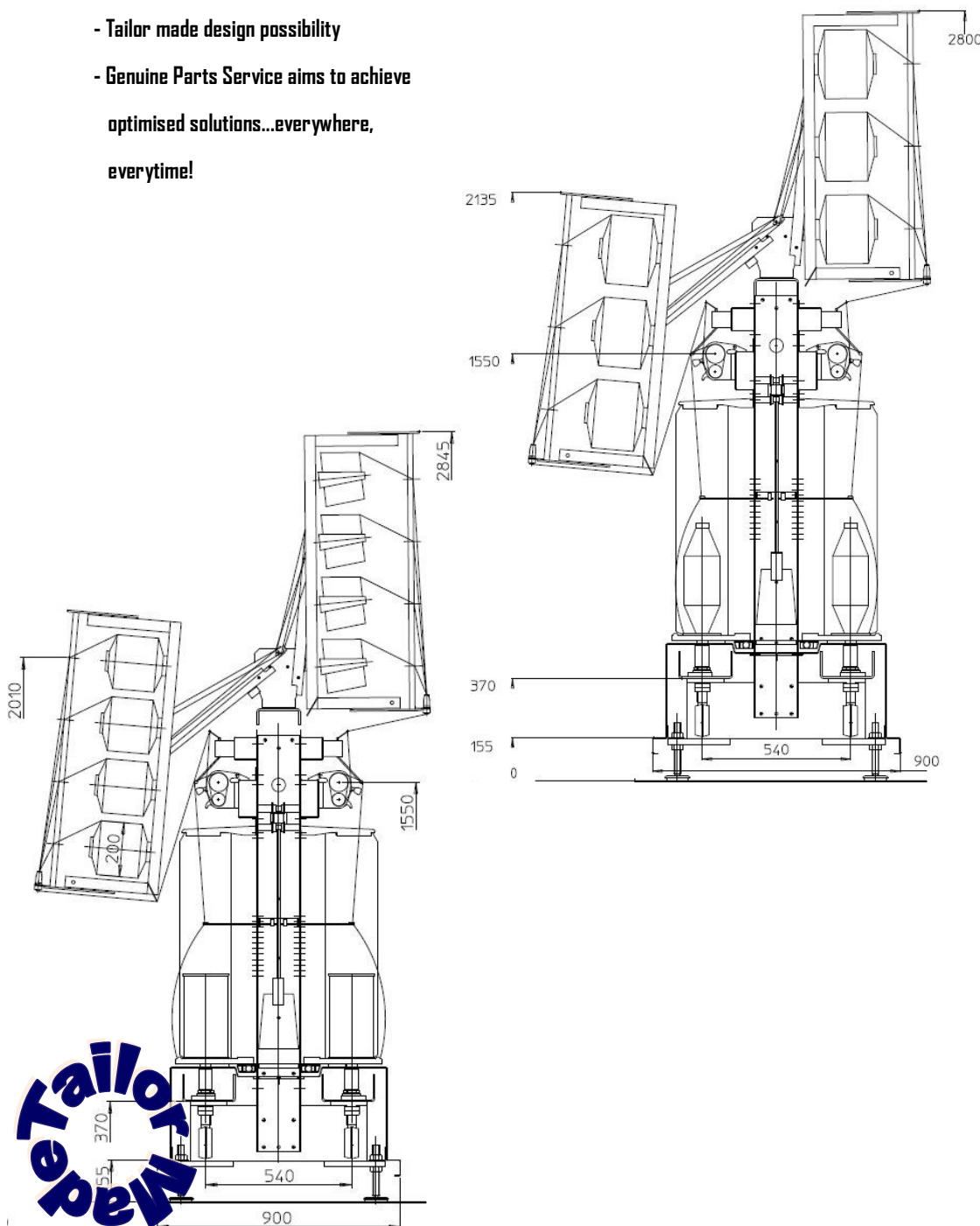
Drive	E-saving tangential belt
Yarn break sensor	On each ply
Maximum speed (rpm)	6000

TAKE UP

Ring diameter (mm)	127/152
Ring height (mm)	9.52
Package type	Pirm, flanged bob.
Maximum weight (Kg)	3.2

OPTIONS

Cleaning device; elasthan supply; natural fiber assembling possibilities



Contact us

8 Allée des MURIERS—BP 80201
07502 GUILHERAND GRANGES
FRANCE

+33 (0) 4 75 86 07 58



www.e-tex.fr



contact@e-tex.fr

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