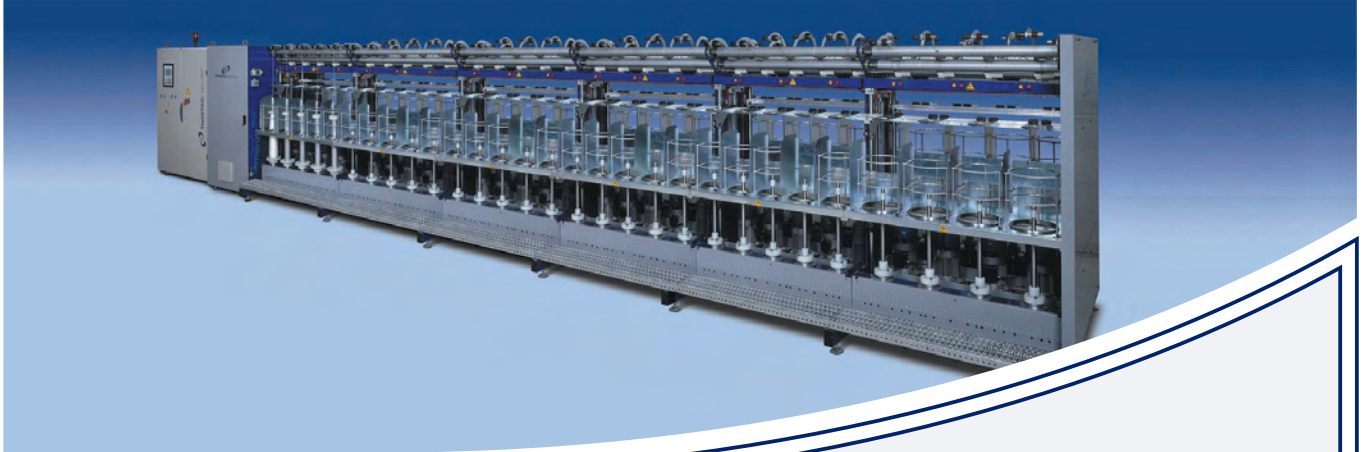


### High speed for twisting thin and medium yarns



- 2 independent sides: capability for working only one product on the whole machine, a different product on each side or the first and second twist simultaneously.
- High Capacity: bobbins of up to 600 mm in height
- Maximum speed 120 m/min feed rate
- Twist quality: automatic self-control and adjustment system to ensure perfect twisting
- All the changes are made on the keyboard.
- Direct on-screen display and adjustment of all parameters.
- Memory for up to 99 different products: the data for each product is stored in memory for fast repetition of any job.
- Prepared for connection to PC and/or modem. Productivity control and supervision; remote correction of stops or errors.
- All doors and safety devices compliant with EC standards.
- Detectors for yarn wrapping up, yarn breakage, cursor breakage.
- Optional doffer and bobbin transport.
- Adaptation to the Customer supplied bobbins or the bobbins required for the following process, thus preventing rewinding.
- Adaptation of any option available on the market

### Technical Features

TECHNICAL FEATURES	units	TWP-n/120	TWP-n/140	TWP-n/160	TWP-n/180	TWP-n/200	TWP-n/220	TWP-n/250
Number of spindles per module	---	14	14	12	10	10	8	8
Gauge	mm	180	180	200	250	250	300	300
Ring diameter	mm	120	140	160	180	200	220	250
Max. Number of spindles	---	280	280	240	200	200	160	160
Max. Mechanical feed speed	m/min	120						
Max. Mechanical spindle speed	rpm	7500	7500	7500	6500	6500	5500	5500
Machine dimensions	mm	Long: 1.200mm + (gauge x nb of spindles); Large: 1.700mm; Height: 1.800mm						
<b>YARN</b>								
Shape and dimensions of bobbins	---	Any kind of shape package						
Number of yarns to be plied	---	Unlimited						
Twist range	twists/metre	Any twist between 8-750						
<b>FINAL BOBBIN</b>								
Bobbin shape	---	Double flange, bottle, biconical. Adaptation to the customer bobbins.						
Max. Ring holder traverse	mm	600						
Maximum capacity	litres	3.5	4.5	6.5	12	18	28	35

BOBBIN SHAPE	BOBBIN BUILDING
 <p>h, c: can be programmed</p>	

The technology used in this product is protected by appropriate international patents.



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