



SAHM 700XE / 410E

Parallel Winders

Market segments:

- High performance fibers, multifilaments, coated or twisted yarns

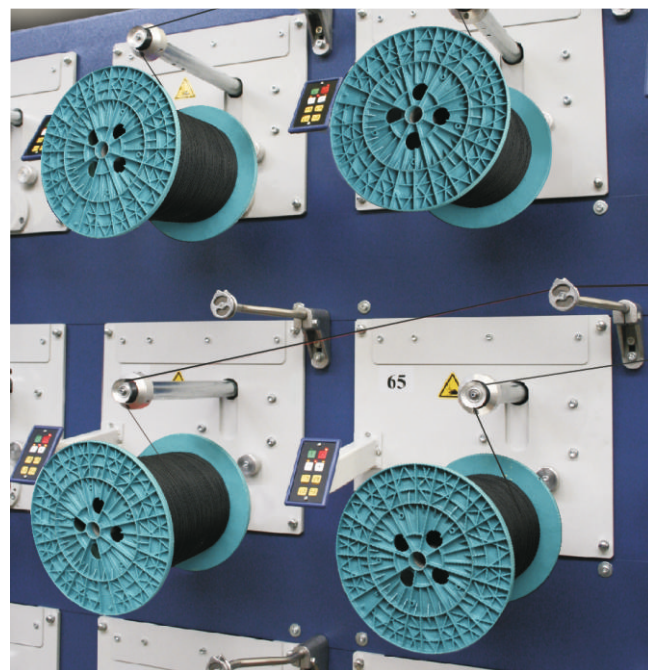
Main Advantages:

- Excellent package quality
- Reproducible yarn package formation
- Electronic input of all winding parameters
- Quick and efficient product changes
- Highest flexibility and wide range of applications

Technology:

	700XE	410E
Drive:	Frequency controlled	Frequency controlled
Frame:	3-tier	3-tier
Titer:	1100 to 30000 dtex	1100 to 40000 dtex
Maximum winding speed:	300 m/min	350 m/min
Winding ratio:	Electronic	Electronic
Maximum traverse length :	265 mm	300 mm
Maximum package diameter:	355 mm	355 mm
Tubes:	K200, K250 or K355 (others on request)	K200, K250 or K355 (others on request)
	100 to 1000 cN	100 to 1250 cN

Combination of all maximum values is not possible.



Features / Options:

- Separate drives for spindle and traversing for each winding position
- Individually controlled single-traversing
- Central Process Control unit for input, display and storage of process and machine parameters
- Possibility to process different bobbin types, i.e. cylindrical, biconical, diabolo or cops bobbins
- Integrated software option for winder grouping
- Double-sided and single-sided frame options



WINDERS + SYSTEMS
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