TECHNICAL CHARACTERISTICS

Version	HP: High production machine with motors inside the driving headstock.	EP: Flexible machine for small lots of yarns with motors on board the machine.	MODULAR: Modular machine made of independent sections (from 1 to 6) for the production of different yarns at the same time . Motors on board every single section.
Gauge	150 mm	150 mm	150 mm
No. of spindles	from 8 to 168	24	8 per section
Flanged bobbin height	220 mm	220 mm	220 mm
Cone traverse	6"- 8"	6"- 8"	6"- 8"
Max. length Max. width Max. height	2600 mm + No. of spindles x gauge 2500 mm 2500 mm	5400 mm 2500 mm 2500 mm	1300 mm +1800 x No. of sections 2500 mm 2500 mm

A different gauge can be considered as well as double side machines with single or double drive. 3-draft machines (ST3) have gauge 300 mm only.

Gualchieri e Gualchieri reserve the right to modify the data in the tables without any notice in order to improve the machine performance

TECHNICAL PERFORMANCES

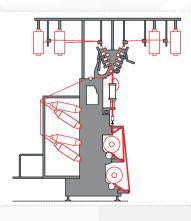
	Final yarn count (Nm)	0,5 - 40	0,5 - 40	0,5 - 40
	Hollow spindles max. speed (rpm)	13000	13000	13000
	Max. twists (tpm)	0-9999	0-9999	0-9999
	Max. draft (times)	999	999	999



SINCE 1973 MANY SOLUTIONS TO INCREASE YOUR BUSINESS EFFICIENCY



Fanta EXTRA-FC1



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Fanta EXTRA-FC1





MADE IN ITALY WITH PASSION SINCE 1973

Fanta EXTRA-FC1

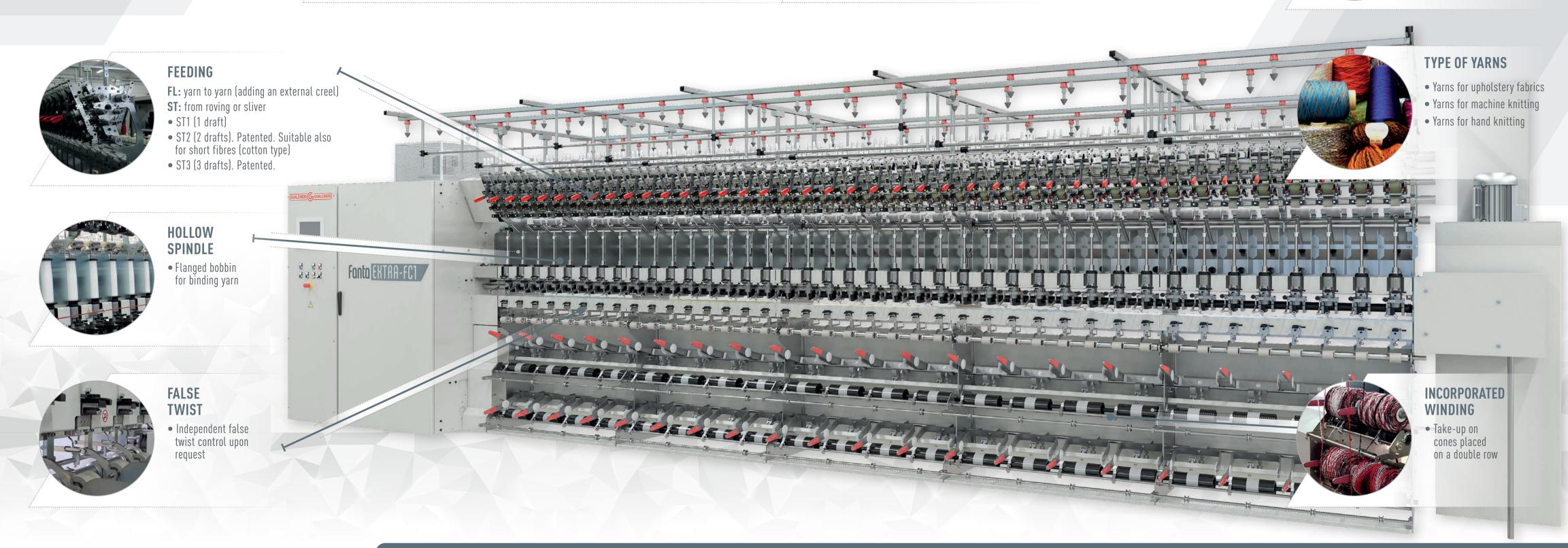
THE MOST COMPACT MACHINE FOR UPHOLSTERY FABRICS

Machine for the production of fancy and special twisted yarns with one hollow spindle and take-up on incorporated cones. Upon request the machine can be supplied with independent false twist control.

WORKING MODALITIES

Fanta EXTRA-FC1

- One hollow spindle
- Take-up on incorporated cones







MAIN MACHINE SPECIFICATIONS

- PLC to control the machine
- Control panel on board the machine
- Efficient control software
- Simple and intuitive graphical interphace
- Working modality selectable from the software
- Storage of the working programmes
- Diagnostics for the machine status
- Remote assistance



OPTIONAL ACCESSORIES

- Needle heads
- Creel from cans
- Final varn detectors
- Stop motions for core yarn

