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
Ring diameter	115 mm	115 mm	115 mm
No. of spindles	from 8 to 168	24	8 per modulo
Flanged bobbin height	220 mm	220 mm	220 mm
Bobbin height	450 mm	450 mm	450 mm
Max. length Max. width Max. height	2600 mm + No. of spindles x gauge 2500 mm 2500 mm	5350 mm 2500 mm 2500 mm	1250 mm +1700 x No. of sections 2500 mm 2500 mm

A different gauge and different ring diameters, 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

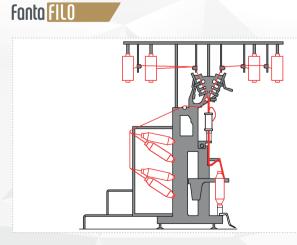
TECHNICAL PERFORMANCES

Max. draft (times)	999	999	999
Max. twists (tpm)	0-9999	0-9999	0-9999
Hollow spindles max. speed (rpm)	13000	13000	13000
Take-up ring spindles max. speed (rpm)	8800	8800	8800
Final yarn count (Nm)	0,5 - 40	0,5 - 40	0,5 - 40

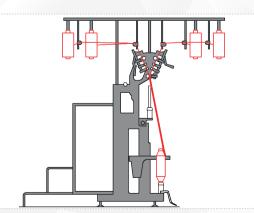


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GUALCHIERI e GUALCHIERI Via delle Fonti, 393/U - 59100 PRATO - ITALY Phone +39 0574 590587 - Fax +39 0574 577759 info@gualchieriegualchieri.it



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Fonto EXTRA Fanta SPIN EPT CHENILLE Spike FILO-AIR Spike FILO-IB Spike EXTRA-FT





Fanta FILO

SOFT FANCY YARN FOR KNITTING

Machine for the production of fancy twisted yarns particularly soft and bulky with one hollow spindle and take-up on bobbin with ring rail.

WORKING MODALITIES

Fanta FILO

- Hollow spindle
- Take-up on bobbin



- Direct spinning bypassing the hollow spindle
- Take-up on bobbin







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
- Insertion bars
- Air-jet application
- Final yarn detectors
- Stop motions for core yarn

