



QINGDAO TONGJIA TEXTILE MACHINERY CO., LTD



SIMPLEX MACHINE
Model: FA403

Main technical features:

- 1) This Miniature type machine is used to minimize the sliver weight to a suitable size for spinning into yarn and inserting twist, this maintains the integrity of the draft strands. for to convert sliver into roving by processing
- 2) The new generation of high-end computer intelligent cotton spinning and roving equipment is independently developed using high-tech technologies such as microcomputer control.
- 3) It uses four servo motors to directly drive the four systems of spindle wing, draft, tube, and rib lifting accurately and independently.
- 4) The mechanical main transmission system adopts arc toothed synchronous belt transmission, achieving synchronous operation of the four motors under the control and coordination of the main controller.
- 5) Compared with the transmission model, this model has a simple mechanical structure, high degree of automation, convenient maintenance and operation, and is more convenient
- 6) Twisting and other processes require convenient and efficient input of parameters through the human-machine interface.
- 7) Equipped with an industrial control system database, it can store mature spinning processes of different varieties and counts, making process adjustment and variety replacement convenient and fast.



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