



QINGDAO TONGJIA TEXTILE MACHINERY CO., LTD

- 8) Equipped with a power outage protection device and a constant tension spinning system, it can greatly improve the quality of yarn.
- 9) Optimize the design of the front transmission and layout, with a simple front layout, good heat dissipation, and convenient installation and maintenance.
Automatic positioning of parking spindle wings, convenient for workers to connect, and anti jump function for starting spinning.
- 10) Adopting a cable tray with branching wiring, the electrical installation is convenient and reduces electrical signal interference.
- 11) Equipped with intelligent variable speed program for spindle wings, greatly improving spinning speed.
- 12) One click system restoration is more efficient. When the control system software parameters are missing, starting one click restoration can restore to the initial state.

Technical Specification:

| | |
|-----------------------|---|
| Model | FA403 |
| Condition | Brand new and latest version |
| Controller | PLC control automatic system |
| Spindles | 18/24 pcs |
| Display size | 7 inches |
| Display type | Digital LCD display |
| Suitable spin-density | 200-1250tex |
| Drafting system | 4 over 4 double-short apron drafting system |
| Total draft: | 4.0-13.4 times |
| Spindle speed | Up to 1400 rpm |
| Twisting range | 18.0-80.0 twist/meter |
| Pressing form | Pendulum weight/arm spring pressing |
| Roving tension adjust | Automatic adjustable roving tension system. |
| Power supply | 380-440V, 50Hz, 3 phase |
| Power consumption | 22 KW |
| Dimension | 4600x1200x1860mm |
| Max height | 13.5 feet |
| Weight | 4600kgs |



QINGDAO TONGJIA TEXTILE MACHINERY CO., LTD

Address: Wangtai Town, Jiaonan Qingdao, P.R. China.

Phone :



Tel: +0086-532-86228100

Fax: +0086-532-86228100

Email :



davidding@chinatongjia.cn



Website :

<http://www.chinatongjia.com>