



QINGDAO TONGJIA TEXTILE MACHINERY CO., LTD

- 10) Graphical interface provides easy access to all control parameters.
- 11) Multi-inverter adjustment system provide online adjustment for ultimate performance.
- 12) Front stationary flats, rear stationary flats, electric control box.
- 13) Anti-turbulence aerodynamics design reduces neps.
- 14) High-precision bearing.
- 15) High-efficient independent transmission reduces noise and power consumption.
- 16) Continuous suction, Inverter control and safety cover must be installed.

Technical Specification:

Model	FA206B
Condition	Brand new and latest version
Control system	PLC control, automatic system
Display type	Digital LCD display
Display size	7 inches
Material	100% Cotton , cotton chemical blended fibre
Fibre length	22-76mm
Max. delivery speed	320 m/min (adjustable)
Production:	80 KG
Sliver count	6.5 g/m (adjustable)
Working width	1000 mm
Max total draft	300 times (adjustable)
Taker in/ licker-in diameter	250mm
Taker in speed	1000-1100 rpm
Doffer diameter	706mm
Max. doffer speed	65 rpm
Cylinder diameter	1280 mm
Cylinder speed	345 rpm
No. of revolving flats	80-105
Flat speed	45-410 mm/min
Can size	600x1100mm
Card clothing	Metallic card clothing
Air pressure and air consumption	4500m ³ /h
Power supply	380-440V,50Hz, 3 phase
Energy consumption	6.57kw
Weight	About 5500kg
Dimension	3300x1820x2050mm



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