

DW7030H Lab Roving Machine



MODEL NO.

DW7030H Lab Roving Machine

Application:

DW7030H Lab Roving Machine is used to spin cotton sliver to be roving through drafting and flyer spinning. It's the ideal system for teaching, researching, etc

Features:

- Use S/Z twist reversing;
- High-efficiency imported PLC + touch screen + frequency converter;
- Drafting, spindle blade, flyer or moulding drive independently;
- PLC + touch screen, easy to learn and operate;
- Mini-type design, easy to clean, set and maintain;
- Draft type adopts four roller pairs of short-Aprons

Key Specification:

- Spindle number 1
- Fiber length 22 to 42mm
- Suitable spin-density 200~1000tex
- Drafting roller $\Phi 28/25/28$ mm