



WWW.FYICHINA.COM.CN

FANYUAN INSTRUMENT (HF) CO., LTD.
DOWELL SCIENCE AND TECHNOLOGY (HK) CO., LTD.
ADD: Tianyuan Road 9#, High-tech Zone, Hefei City, China Postal Code: 230088
TEL: +86-551-65232508
FAX: +86-551-65232507
Email: sales@hkdowell.com
Website: <http://www.fyichina.com.cn>

DW7030H LAB SPEEDFRAME (ROVING MACHINE)



MODEL NO.

DW7030H

Application:

DW7030H Lab Speedframe (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.

Related Standards:

STANDARDS

Note: this tester can conform to but not limit to all the standards above, for more standards conformance, please contact us.

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
- Bobbin size $\Phi 43 \times 365$ mm
- Drafting range approx. 2-50
- Twisting range 50-250 twist/m
- Flyer form hang flyer
- Speed of flyer 600rpm
- Pressing form Swing Arm Frame
- Angle of roller seat 15°
- Power 1600W
- Voltage 220V/380 AC 50/60Hz
- Dimension 1000×800×1600mm

Standard configuration:

No.	Item	Quantity
1	Main machine	1 pc