

## DW7040H Lab Ring Spinning Machine



### MODEL NO.

#### **DW7040H Lab Ring Spinning Machine**

### Application:

**DW7040H Lab Ring Spinning Machine** is used to spin roving to be spun yarn through drafting and ring spinning. It's the ideal system for teaching, researching, etc.

### Features:

- With fancy yarn spinning function, such as slub yarns, variable twist yarn, etc;
- Use S/Z twist reversing;
- High-efficiency imported frequency converter;
- Drafting, spindle blade, flyer or moulding drive independently;
- Mini-type design, easy to clean, set and maintain;
- PLC + touch screen, easy to learn and operate.

### Key Specification:

- |                              |                           |
|------------------------------|---------------------------|
| ● Suitable fiber type        | Cotton yarn, blended yarn |
| ● Control mode               | PLC & touch screen        |
| ● Length of machinable fiber | 21-42mm                   |
| ● Output per hour            | 0.25-1 kg                 |
| ● Density of yarn            | 6~99tex (6~100Ne)         |