



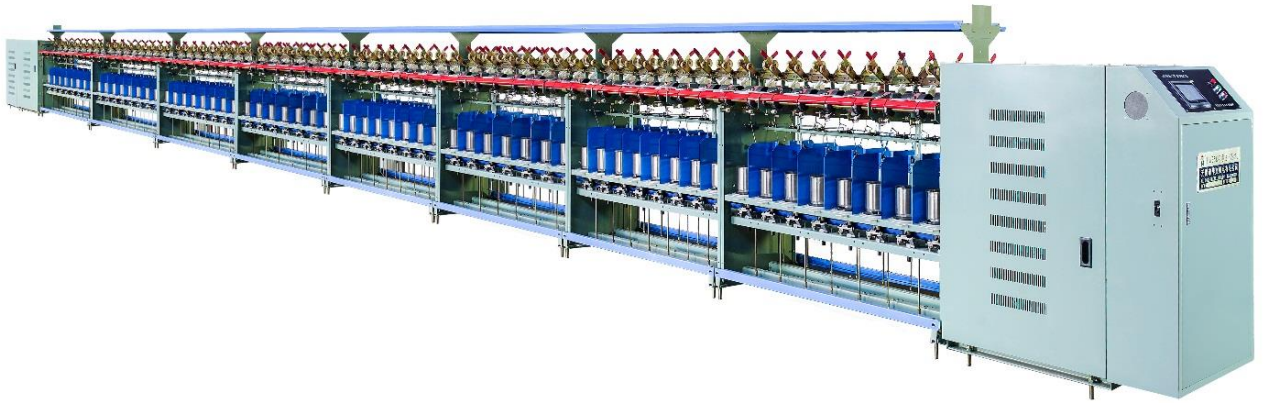
HW363J-2 Two-for-one Twisting Machine

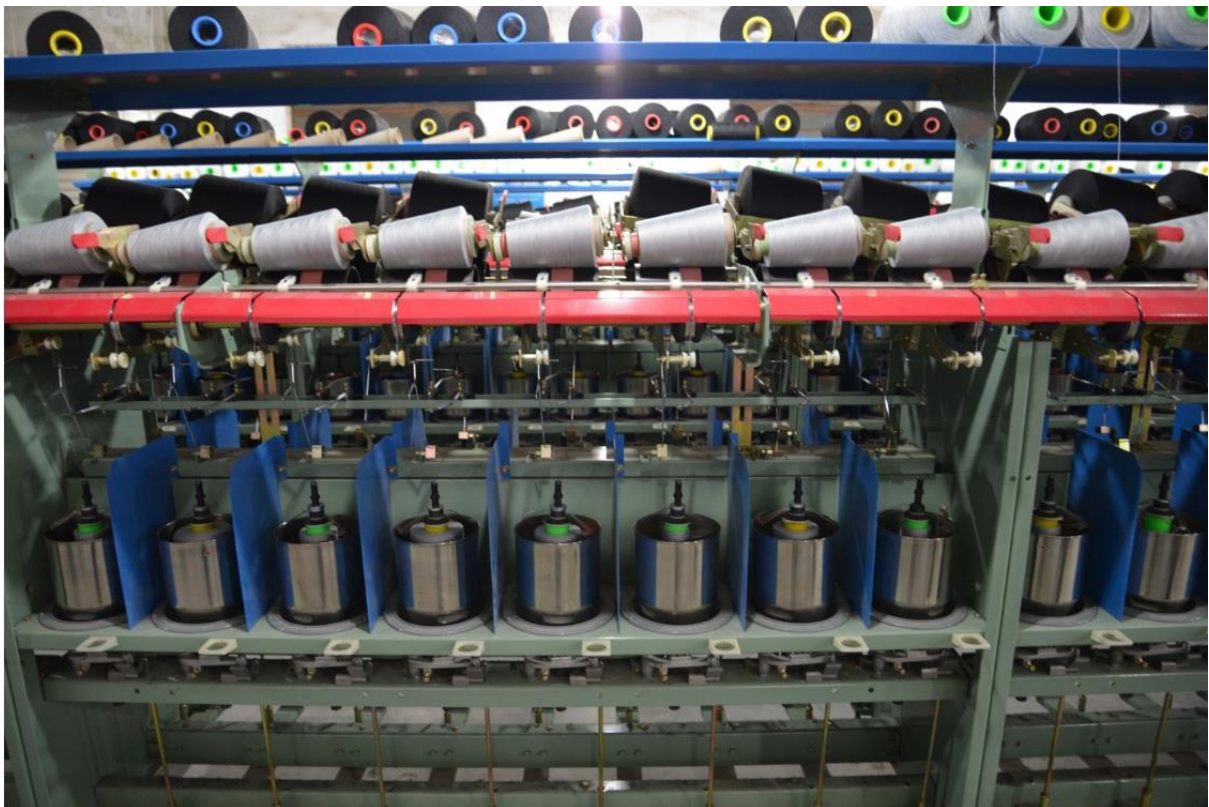
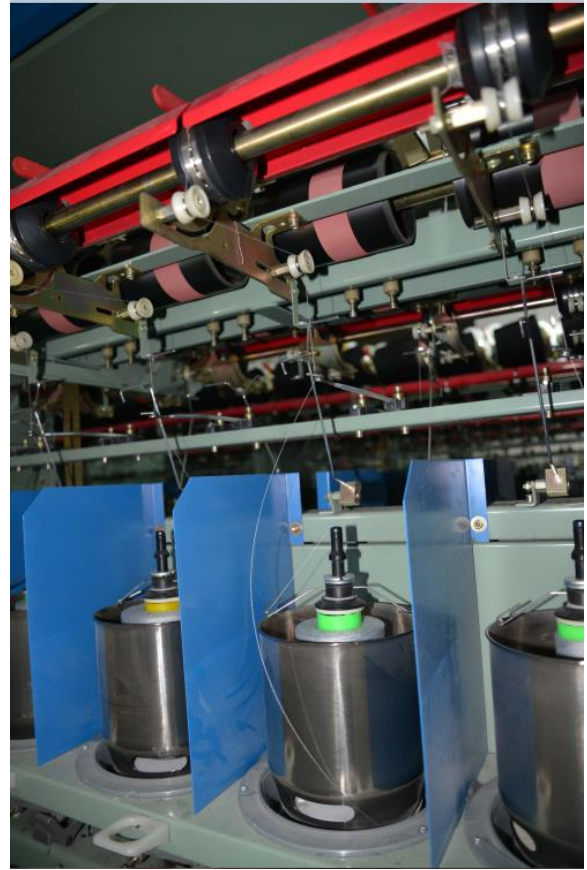
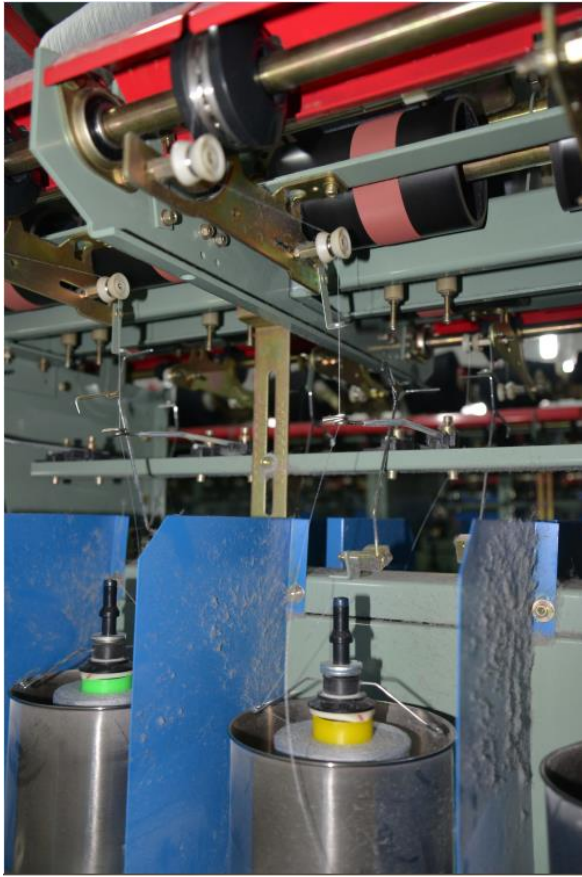
1. **Application:** Cotton yarn, wool yarn, cashmere, jute yarn, acrylic yarn, polyester yarn, PP yarn and other blended yarns and etc.

2. Main Specifications:

1	Machine form	Double sides, single layer
2	Number of spindle	128 spindles (16 spindles / section, total 8 sections)
3	Model of spindle	φ146mm
4	Spindle speed	3000 ~ 10000 r/min inverter adjustment
5	Spindle gauge	225mm
6	Twist direction	S or Z
7	Twist range	108~3000 T/M
8	Application	Cotton yarn: 16/2-100/2Ne Wool yarn: 2/17-2/76 Nm Blended yarn : 20/2-45/2Ne
9	Unwinding bobbin specifications	φ43.5×φ37.5×170mm φ63×φ37.5×170mm
10	Loading Capacity	Max. 2000g
11	Winding traverse	152mm
12	Winding method	Flangeless bobbin parallel winding
13	Winding angle	10°51'~23°19'
14	Angle of winding bobbin	0°, 3°30', 4°20', 5°57' conical bobbin or cylindrical bobbin
15	Shape of take-up package	Conical or cylindrical
16	Start mode	Inverter starting
17	Type of take-up forming	Mechanical forming type
18	Main motor	11kw
19	Tension device	Tangential belt tangential-wise transmission (HABASIT belt, from Switzerland)
20	Spindle bearing	NSK bearing, from Japan
21	Overall dimensions	16880×750×1640mm (Length x Width x Height)
22	Packing	Our standard is nude cargo with a layer of waterproof plastic bag with wooden base, separated whole machine into sections and put abreast into container for shipping.

4. Machine photos:







(Final Production Bobbin)



HW363J-3 Two-for-one Twisting Machine

For electronics forming type

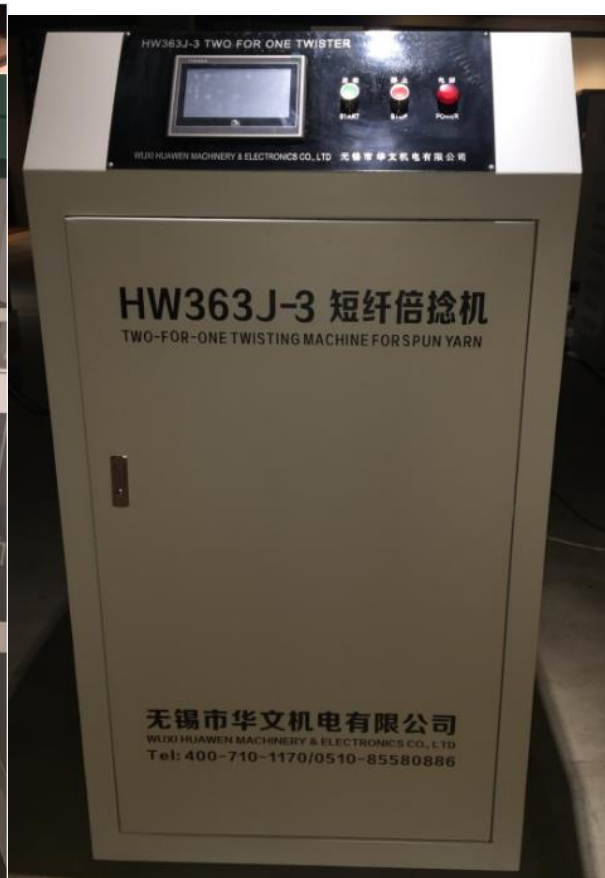
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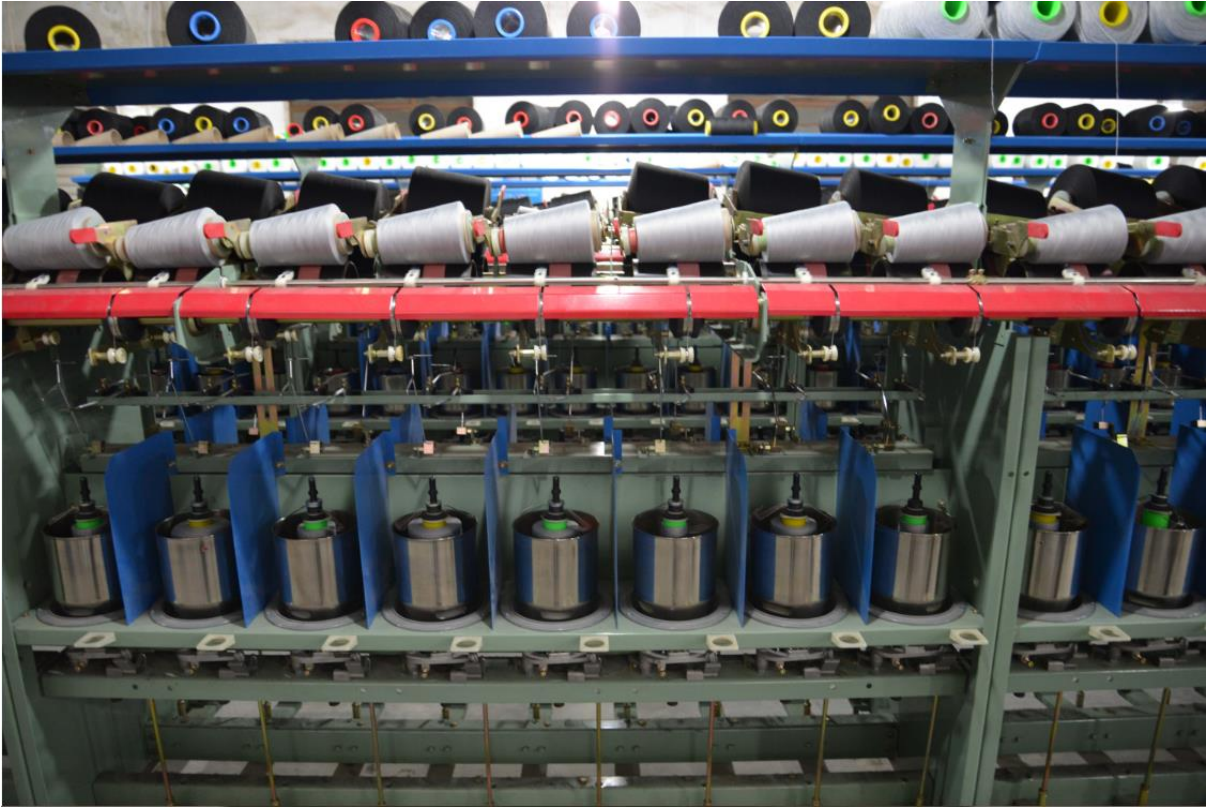
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(Final Production Bobbin)