



INTRODUCTION

GH018-E

GH018-E Multi-Ply Yarn winding machine adopts the electrical control system and modular design with high and new technology integration. The performance is superior, more stable, more reliable and higher speed. Can be used in cotton, wool, silk, linen and blended yarn, 2-12 ply yarns together. It can be used not only for doubling and twisting machines, but also for making shuttle less looms for weft yarn. (This machine can be equipped with network nozzle)

Main characteristics:

- 1.The electrical system is highly integrated with central computer control.
- 2.Modular design, single spindle motor, single spindle control, easy installation and operation.
3. Electronic fixed length, single ingot meter length, full stop, single ingot clear, data memory.
- 4.No tail yarn photoelectric sense wire, will not be influenced by the variety, count, temperature.
- 5.Variable frequency speed regulation, the highest speed of up to 500 meters / min.
- 6.The yarn passage is concise and reasonable, and the yarn tension is uniform.



Technical characteristics	Technical Parameters
Spindle distance	420mm (customize)
Number of spindle	6 spindles/section
Doubling yarn number	2-12 (customize)
Winding line number	≤ 500m/min
Prevent	Electronic prevent
Suitable spinning count	N6-120
Way of driver	Single spindle drive
Tension control	Tension tablet
Broken-end detection	Optronic sensor
Optional devices	Choose: pneumatic brake, 10" ,8" drum, import drum (line speed up to 1000m/min, electronic clearing), blowing dust device 10" ,8"
Machine size	Motor box 400mm+ spindles/2×spindle distance, wide over 2500mm creel of yarn supply
Lighting system	Lamp
Air splicer	Ordered separately

Note :

Due to keeping innovation, the specification and Machine pictures or color are subject to alteration without notice!