



INTRODUCTION

GH018-G

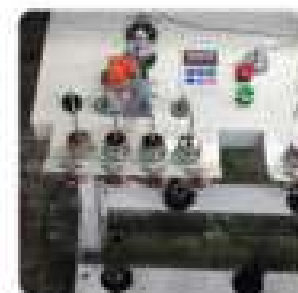
GH018-G High Speed Yarn doubling winder adopts the electrical control system and modular design with high and new technology integration. The performance is superior, more stable, more reliable and higher speed. Can be winding 2-5 ply of Fiber yarns, Cotton yarns, Wool yarns, FDY, Polyester yarns and etc, it can take up with tube bobbins for TFO twisting machine preparing, and also can take up with conical Cone for weaving machine using. It has the feature of high efficiency and well take-up finished shape, can alleviate the intensity of labour for next processing work. (This machine can be equipped with network nozzle)

Main Features:

1. Drive: Every spindle is driven by a AC motor individually;
2. Winding speed: 300-800m/min;
3. Each spindle install auto stop device, auto stop when a yarn break;
4. Each spindle within length counter;
5. Advanced control panel.

Note:

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



Technical characteristics	Technical Parameters
Number of spindle	(6-96 spindles) 6 spindles/section
Spindle gauge	280mm
Doubling No. of yarns	3-5 plys (Common 2-3 plys)
Anti overlapping electronic device	Inverter control
Suitable spinning count	N6-120
Transmission way	Frequency control of motor speed, spindle motor drive independently
Motor/power	Each spindle 60W, Max. total power:60W*96 spindles
Length counter	Each spindle
Thread sensor	Tailless yarn, photoelectric
Yarn suction method	From cone, tube, bobbin
Doubling drum	Zinc alloy drum
Dimensions	2098*800*1550mm (6 spindles)
Lighting system	Lamp
Air splicer	Ordered separately
Blower cleaner	Ordered separately