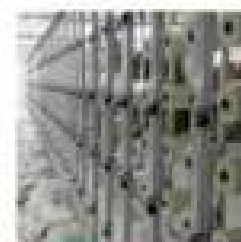
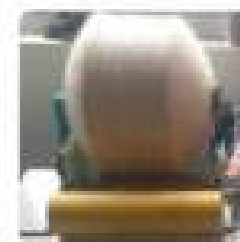




A type



(Customizable 2-10 strands doubling)



B type

INTRODUCTION

GH018-D

GH018-D 280 type high speed large package winder, used in chemical fiber, cotton yarn, industrial filament, low elastic yarn, mop line, winding into a conical or cylindrical, for the next process, good forming, high efficiency, without the phenomenon of edge collapse, GH018-D 280 type high-speed automatic function to alleviate the labor intensity of the process, adaptation high speed production.

Elastic type: the yarn bobbin inverted into a soft, for the next process (high temperature and high pressure dyeing machine)

Note:

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

Technical characteristics	Technical parameters
Bobbin spec	10" (280mm-300mm)
Layout	Double sides, per machine has (4-48)spindles
Power supply	Three-phase 180V 50/60HZ
Transmission	Every spindle is driven by a AC motor individually
Power consumption	0.18KW/spindle
Take-up package	Cylindrical(0°)cone
Package diameter	Max.200 and 300mm
Yarn speed	300-1000m/min
Anti overlapping electronic device	Inverter control
Length counting device	Programmable controller (PLC) centralized control / display meter
Tension device	Every spindle has a self-cleaning yarn tension and waver adjusting device
Slub catcher	Every spindle has a mechanical slub catcher
Yarn break control device	The spindle will stop when the yarn breaks by a yarn break control device
Speed regulation	Frequency control
Electronic slub catcher	Ordered separately
Air splicer	Ordered separately
Lighting system	Lamp
Dimensions	1920(length)×1150(width)×1650(height)mm 4 spindles size