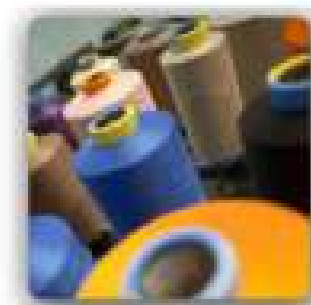




INTRODUCTION

GH018-P

This machine is for winding hank to cone type cheese yarns, they are applied to the processes such as warping, knitting and yarn combining etc. For needle loom, loom, warping machine, hosiery machine use.



Note :

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

Technical characteristics	Technical Parameters
Grooved drum	O/D 82mm, pitch 2.5, symmetrical 9°
Take-up package	1" 30" 4" 20" 3" 5"
(Selection) Automatic length fixing	Electronic winding length setting based on finished product, max. 300000mm
(Selection) Slow start	For smooth start and better winding quality
Yarn brake with weights	It avoids the fluttering of the feeding yarn, provide suitable winding tension
Electric waxing device	Square hold wax piece and weight piece can be added, 1 set/ spindle, it can wax evenly
Configuration	12spindles / section
Composition	Max. 8 section / set(96 spindles)
Motorization	3 phase 3 phase AC motor per spindle, controlled by 1 inverter in each line of 14 spindles
Max. speed	300m / min
Traverse	Standard 147mm
Balancer	The winding pressure can be controlled by balance of spring
Yarn detector	With optical sensor
Max. package	250mm
Start / stop	By film switch, general control for single side by LCD
Radial anti patterning system	The anti patterning parameter is controlled by computer
Power supply	3 phase 400V ± 10%, 50/60Hz
Machine(12spindles)weight and dimension	350kg 2250mm (length) × 1100mm (width) × 1400mm (height)
Weight and dimension for electric box	45kg 700mm (length) × 300mm (width) × 130mm (height)
Air splicer	Ordered separately