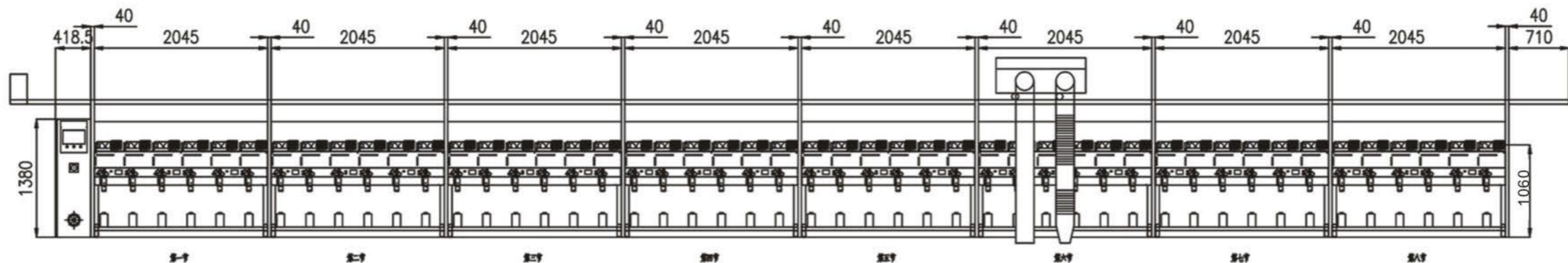
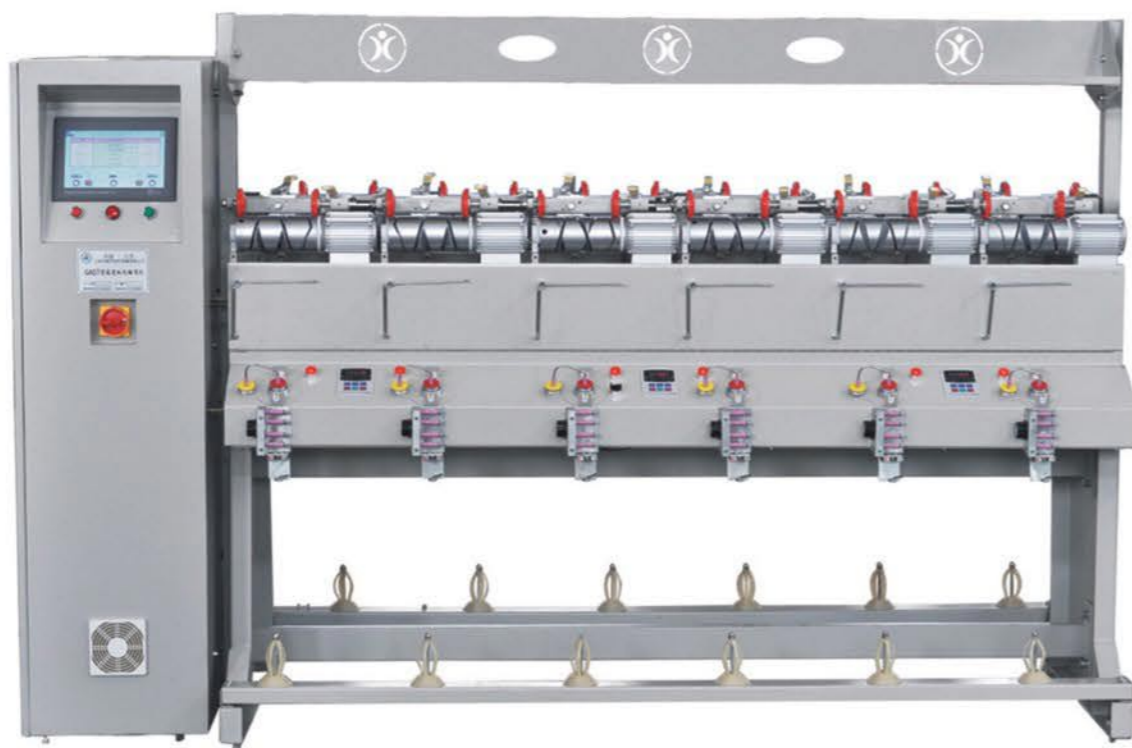


## GA07型高速松式络筒机

### 用途和特点

本系列络筒机适用于棉、麻、毛、化纤及混纺的筒染工艺中的松式络筒。整机结构简介，易于安装调整，操作方便，实行机电一体化设计制造，使用中央电脑程序控制，单锭独立电机驱动，电子记长，满筒自停变频调速，单锭控制，断纱自停，数据记忆等多项功能。

- ◆ 卷绕方式：槽筒式、随机卷绕。
- ◆ 张力控制方式：防抖动重力片装置。
- ◆ 卷装夹持方式：双握臂轴向开合式摇架。
- ◆ 卷装接触压力控制方式：气动弹簧自动补偿式。
- ◆ 防硬边方式：横动式（可配置变频器）。
- ◆ 防叠方式：电子变频防叠装置。



## GA07 High-speed Soft Winder

### Application and Feature

This machine which applies to soft winding, such as cotton, linen, wool, chemical fiber and blends, can be used before process of cheese yarn dyeing. It executed the designing and manufacturing of electromechanical integration. Structure is simple, and easy to install and adjust. Operation is convenient, using the central computer program settings, independent spindle motor drive controlled by inverter, electronic length counting, stop automatically when full bobbin or yarn breakage, electronic anti-overlap, date memory etc..

- ◆ Winding type: groove drum type and random winding.
- ◆ Tension control mode: tension disc and pole.
- ◆ Roll package clamping mode: double holding elastic open-close type cradle.
- ◆ Roll package touch pressure control mode: pneumatic spring auto-compensation type.
- ◆ Anti hard-edged mode: Transverse frequency moving type.
- ◆ Anti-overlap mode: Electronic frequency anti-overlap device.

### 主要技术参数 main technical parameters

形式	单面双层	Type	double-side single layer
	锭数	96锭/节（基本型）、12锭/节	Spindle quantities
锭距	342mm	Spindle gauge	342mm
单纱适用度	6~60Ne	Single yarn applicability	6~60Ne
卷取线速	变频器调整，最高达1100m/min	Winding speed	Inverter adjusting max. 1100m/min
筒纱密度	0.3~0.45g/cm <sup>3</sup>	Cheese density	0.3~0.45g/cm <sup>3</sup>
横动位移	0~3mm	Traverse distance	0~3mm
卷绕形状	平筒、锥筒	Winding form	cylinder, cone
卷绕尺寸	最大：Φ180x152	Roll package size	max: Φ180x152
槽筒规格	Φ81.5x147 2.5圈等速	Specifications of groove drum	Φ81.5x147 2.5 circle constant speed
电机功率	90W/锭	Power of motor	90W/spindle
整机尺寸	长17138x宽972x高1665	Whole machine size	length17138 x width972 x height1665

