



5.2英寸小机头衬纬鞋面机，支持编织绝大部分常规的鞋面织物，衬纬纱嘴单把单吹填充的纱线容量可达8000D左右，轻松实现厚实鞋面织物的编织需求。

5.2-inch mini carriage weft-insertion shoe upper knitting machine, supports most conventional shoe upper fabrics and is equipped with adjustable tight tuck function. The yarn capacity of weft insertion by single yarn feeder can reach about 8000 D, which can easily realize thick and solid shoe upper knitting requirements of fabrics.

独特优势 Special Advantage :

- ✓ 高位牵拉系统，减少废纱用量
High-position take-up system, reduce the amount of waste yarn used.
- ✓ 可调紧吊目功能，实现紧密度编织
Adjustable tight hanging loop function, achieve tight knitting.
- ✓ 多工位沉降片系统，增加花型多样性
Multi-station sinker system, increase pattern variety.



产品参数 PRODUCT PARAMETERS

型号 Model	GS-K336
针距 Gauge	12G、14G、18G
编织系统 Knitting System	三系统 单机头 Three System, Single Carriage
编织宽度 Knitting Width	36英寸(Inch)，可选 Choose 52、72英寸(Inch)
编织速度 Knitting Speed	最高速度 Max 1.5m/s
编织功能 Knitting Function	紧吊目、翻针、吊目、挑孔、提花等花型编织。Tight tuck, transfer, tuck, miss, jacquard
线圈密度 Stitch Density	步进马达控制，128段(32段)密度选择，采用细分技术可调范围：可调范围 0-650。Stitch system controlled by stepping motor, 128(32) adjustable scope supported by subdivision technology: 0-650.
针床移位 Racking	采用 AC 伺服马达控制，移针范围达 2 英寸，同时具有微调功能。 Controlled by computer, electric magnet/motor needle choose system with high efficiency.
传动方式 Drive System	同步带传动，伺服电机控制。Synchronous belt drive, AC servo system.
选针装置 Needle Selection	电磁铁选针机构，采用电脑控制，达到稳定高效选针。 Controlled by computer, electric magnet/motor needle choose system with high efficiency.
换色系统 Yarn Carrier	16把纱嘴配置在4根导轨的左右两侧，可在针床任何位置换纱。 16 yarn carriers on each side of 4 guide rails, shiftable on any needle position.
卷布系统 Take Down Roller	电脑程序指令，步进马达控制，128段拉力选择，可调范围0-100。 Programmed instruction controlled by stepping motor, 128 section levels selection adjustable area: 0-100.
保护系统 Protection System	当机器在运转过程中出现断纱、结头。浮纱、倒卷、片数结束、移床未归、撞针、安全门等情况，自动提示并停机。 The machine will automatically alarm if yarn breaking, float yarn, rewind, end of knitting, ail of racking, needle breakage and error programming occur etc.
控制系统 Control System	1、采用 LCD 显示屏，USB 输入，内存 256M，可同时存入大量花型文件。2、控制画面可显示各种工作参数，并在机器运转时进行调整，使操作更加简便。3、制版系统简单易懂，操作方便。4、多语言版本：支持中英文等语言。 1. Adopt LCD screen, input device: USB, system memory 256MB, a great amount of design files can be stored. 2. Monitoring menu, each kind of operating parameter, can be shown, and they can be adjusted at any time when the machine is running. 3. Design system is visual and easy to understand and upgrade. 4. Multi language version, there are Chinese, English etc.
电源 Power	单相220V，在停电瞬间具有记忆功能。220V, single-phase, have memorizing function at the power-off moment.