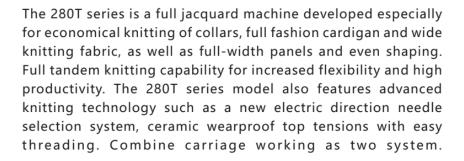
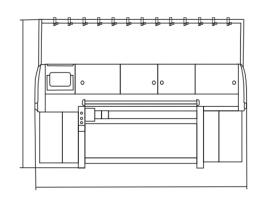
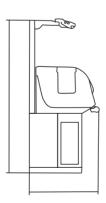
TC280T/TC280TI

280T系列全提花织领机系列是专为领子、全时尚开衫、宽针织面料的开发的经济型织机, 280T系列型号还具有先进的针织技术, 如电机回转及直选针系统, 陶瓷耐磨顶部张力, 机头可分开或合并。















机器型号 Machine Model	外形尺寸(mm) Boundary dimension(mm) 长x宽x高 Length*Width*Height(mm)	包装尺寸(mm) Packing dimension (mm)	净重(Kg) Net weight(kg)	毛重(kg) Gross weight(kg)
TC280T	3400*940*1750	3600*960*1850	900	1100
TC280TI	3400*940*1750	3600*960*1850	900	1100



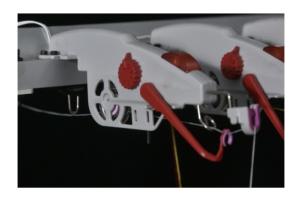
可调节式副罗拉,保证牵拉张力均匀, 布面平整不变形

Adjustable auxiliary roller to ensure uniform drawing tension, flat cloth without deformation



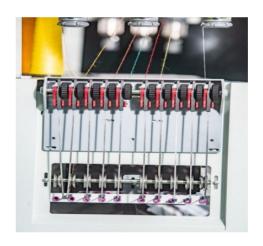
睿能高速系统具有更好的稳定性、兼容性、安全性 及更好的人机界面操作性

The high speed raynen system has better stability, compatibility, security and better man-machine interface operation



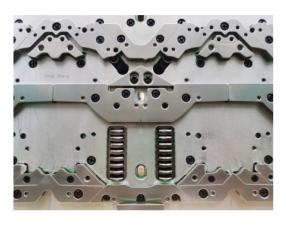
标准新型单刃陶瓷耐磨防静电顶张装置

Standard new type single-blade ceramic wear-resistant and anti-static top tension devices



配备张力可调节式侧天线组件, 1-6档位根据编织需求调节, 更精确满足张力需求。

Equipped with tension-adjustable side tension assembly, 1-6 position could be adjusted according to knitting requirements to more accurately meet tension requirements



采用织领机专用的山板,稳定的电机结构,既满 足针织领子编织要求,同时减少故障率。

Adapt the special collar machine cam plate. The stable motor structure not only meets the knitting collar knitting requirements, but also reduces the failure rate



配置高精度的铣式针板和插片式针板,两种 均可选配,满足不同需求

Equipped with high precision milled type needle bed and insert type needle bed to meet different demands

产品参数

型 号	TC280T/TC280TI
针距规格	12G 14G 16G
编织幅宽	80英寸
编织系统	双机头1+1串联
编织速度	速度最高可至1.2m/s,128段可调节功能
显示屏	10.4英寸LED显示屏,支持多语言
纱嘴系统	配备4条天杠,16把纱嘴
摇床系统	伺服驱动,左右横移2英寸
针板配置	高精度铣式针板/高强度插片式针板(选配)
天线台	16只标准新型单刀陶瓷耐磨防静电顶张装置(数量可选)
送纱装置	配有高转速双防静电陶瓷辊,防倒卷送纱装置
牵拉系统	配备高位罗拉及副罗拉
报警系统	探头传感器自动复位,整机系统支持筛错、撞针报警,以及护罩门 报警红外感应装置,罗拉红外防倒卷装置
度目功能控制	128段分段可调,度目数值精确可调解范围1-640,支持动态度目
数据传输	2GB 内存,支持在线传输和USB传输
电源:	220V/380V 50-60hz ,1kw

TECHNICAL PARAMETERS

Model	TC280T/TC280I
Gauge	12/14/16G
Knitting width	80 inches
Knitting system	Two carriage 1+1 tandem
Machine speed	Maximum speed up to 1.2m/s,128 optional segment
Display	10.4-inch full touch LED display, support multiple language (Chinese, English, Spanish, Turkish, Russian, Korean)
Feeder alternation	3pc yarn feeder rail, equipped with 6+6 yarn feeders
Needle bed racking	Driven by servo, maximum L&R racking distance up to 2 inch
Needle bed	Equipped with high precision needle bed and cam plate, support transfer function, inserted needle bed (optional)
Top tension device	16pc standard new type single-blade ceramic wear-resistant and anti-static top tension devices (quantity optional)
Yarn feeding device	Equipped with high rotation speed double anti-static ceramic roller, and anti-rewinding swing arm yarn feeding device
Drawing device	Equipped with upper roller and Auxiliary roller system
Alarm sensor	Auto reset probe sensor, needle collision detect sensor, safety operation alarm sensor etc.
Density control	High-precision step motor,128 sections, adjustment range 1-640, support dynamic density in each single line
Date input	2GB storage memory, support remote network transmission for program or by USB
Power consumption	Voltage: AC220V/380V frequency: 50Hz/60Hz capacity: 1KW

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由于产品不断更新,所以未必能及时告知信息,请向本公司咨询

Because the product is constantly updated, so may not be able to inform the information in time, please consult the company