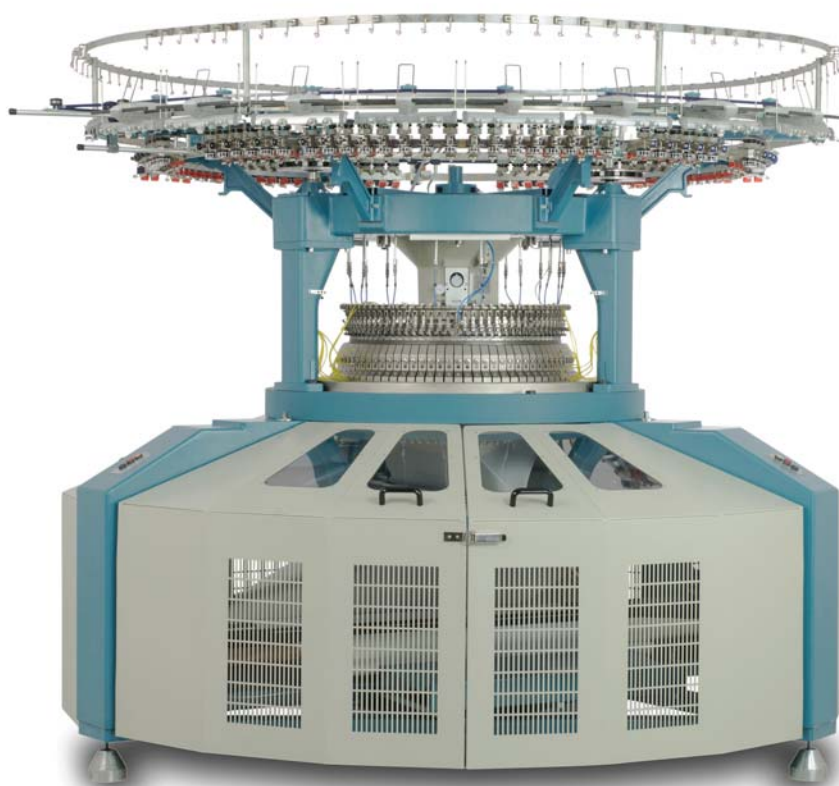




PULSAR



PULSAR简介



双面棉毛针织大圆机，每英寸2.8路喂纱。
三角座针筒为4跑道针盘为2跑道。
特殊铝镁锌系合金三角座，轻便且散热性极佳，能有效避免热胀冷缩；
包括圆筒机或开幅机。
可用于生产棉毛和八锁罗纹织物。

PULSAR BRIEF



Double jersey interlock circular knitting machine with 2.8 feeds per diametrical inch. Cam box design to receive up to 4 cam tracks on the cylinder and 2 on dial. Cam box made in ergal-special aluminum alloy are, light and created to avoid dimensional change. Available with tubular or open width frame. The machine allows to produce interlock and 8 locks structured fabrics.

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 **SANTONI**™ 推荐的织针为  **GROZ-BECKERT**®
is recommending needles from



SANTONI™

PULSAR



筒径	- 30" , 32" , 34" , 36" , 38" , 40"	Diameters	- 30", 32", 34", 36", 38", 40"
针矩	- 18-50, 18-40	GG	- 18-50, 18-40
路数	- 84 84 94/96* 100 106 112	Feed	- 84 84 94/96* 100 106 112
最高转速 “在E32 情况下	- 35, 33, 31, 29, 28, 26	Max r.p.m “up to 32 gauge”	- 35, 33, 31, 29, 28, 26
开幅机	- 筒径: 30" , 32" -34" 36" -40" - 针矩: 18-50 18-40 - 开幅架尺寸: 195cm , 220cm, 245cm - 最高转速 “在E32情况下” : 32 28 24	Open Width Frame	- Diam: 30", 32", 34", 36", 40" - GG: 18-50, 18-40 - Frame size: 195cm, 220cm, 245cm - Max r.p.m “up to 32 gauge”: 32 28 24
标准配置	- 积极式送纱装置 - 自动喷雾式加油装置 - 纱线输入测量装置 - 断纱自停和坏针自停装置 - 圆筒式机架 - 电动开幅机架（为开幅机） - 全封闭铝合金管式边纱架	Standard Equipment	- Positive feeding units - Automatic lubrication device - Yarn input measuring device - Yarn feed stop motion, needle break detectors - Tubular frame - Motorized slitting(for open width fabric - Fully tubed aluminum side creel
选配件	- MPF 20-P1 型积极式送纱装置-为细针距 - 氨纶准备装置 - 氨纶送纱装置 - 摆布叠布篮装置 - 开幅机架 - 立式纱架不含管道-为细针距	Optionals	- Positive feeding units type MPF 20-P1 –for fine gauge - Lycra kit - Lycra feeding units - Basket with lapping device - Open width frame - Side creel without top tubes –for fine gauge