



E2271 系列经编机

SERIES WARP KNITTING MACHINE

高速、高效、节能、智能、新一代经编机



■ **E2271** 该机型为双针床短绒经编机，前针床采用舌针，后针床采用槽针针芯复合针，适用于编织纱线张力更大的单面局部缺垫织物，主要生产0.8~6mm间隔织物。适用于涤纶、锦纶、腈纶、丙纶、粘胶等化学纤维和精纺棉纱、混纺纱等纤维原料，可广泛用作服装面料、鞋材、家纺面料、汽车内饰等织物。

It is double needle bars machine which makes short pile fabrics. Its front needle bed uses latch needles, and the rear needle bed uses compound needles. It is suitable for knitting single-sided partially missing pad fabrics with greater yarn tension, and mainly produces 0.8~6mm space fabrics. It is suitable for chemical fibers such as polyester, nylon, acrylic, polypropylene, and worsted cotton yarn, as well as blended yarns. Its products can be widely used as clothing fabrics, shoe materials, home textile fabrics, and automotive interior fabrics.



常德纺织机械有限公司
CHANGDE TEXTILE MACHINERY CO., LTD.

地址：中国湖南常德经济技术开发区崇德西路
邮编：415004
电话：(0736)7321633 7321833
(0736)7320419 (国际贸易部)
传真：(0736)7321935 7321636
邮箱：ctexma@ctexma.com
网址：www.ctexma.com

Add: Chongde Western Rd., Changde Economic & Technological
Development Zone, Changde, 415004 Hunan, China
Zip code: 415004
Tel: (0736)7321633 7321833 (0736)7320419 (IM & EX DEPT.)
Fax: (0736)7321935 7321636
E-mail: ctexma@ctexma.com
Website: www.ctexma.com

主要技术参数 MAINLY TECHNICAL SPECIFICATIONS

机型	E2271-J6/2
针型	舌针 35.60G04 槽针 50.65G3
机号	E24
机幅（英寸）	138"
梳栉数	6把（2把无线贾卡梳栉）
脱圈板间隔（毫米）	0.8~6mm
最高编织速度（横列/分）	400
梳栉横移机构	电子横移
送经机构	EBC电子送经
牵拉机构	电子牵拉
最大卷绕直径（毫米）	Φ900mm
分段经轴规格（毫米）	8 × Φ762mm（30英寸）
主电机功率	5.5kW

Machine type	E2271-J6/2
Needle	Latch Needle 35.60G04, Compound Needle 50.65G3
Gauge	E24
Working width(inch)	138"
No. of guide bars	Six bars (include two wireless Jacquard bars)
Trace plate distance(mm)	0.8~6mm
Max. knitting speed(courses/min)	400
Pattern drive device	EL device
Let-off device	EBC let-off device
Take-up device	Electronic take-up device
Max. fabric batching diameter(mm)	Φ900mm
Dia.of sectional beam(mm)	8 × Φ762mm (30 inches)
Main motor power	5.5kW

外形尺寸图 DIMENSION DRAWING

