

自动化橡胶履带机 Rubber Track Automatic Production Solution



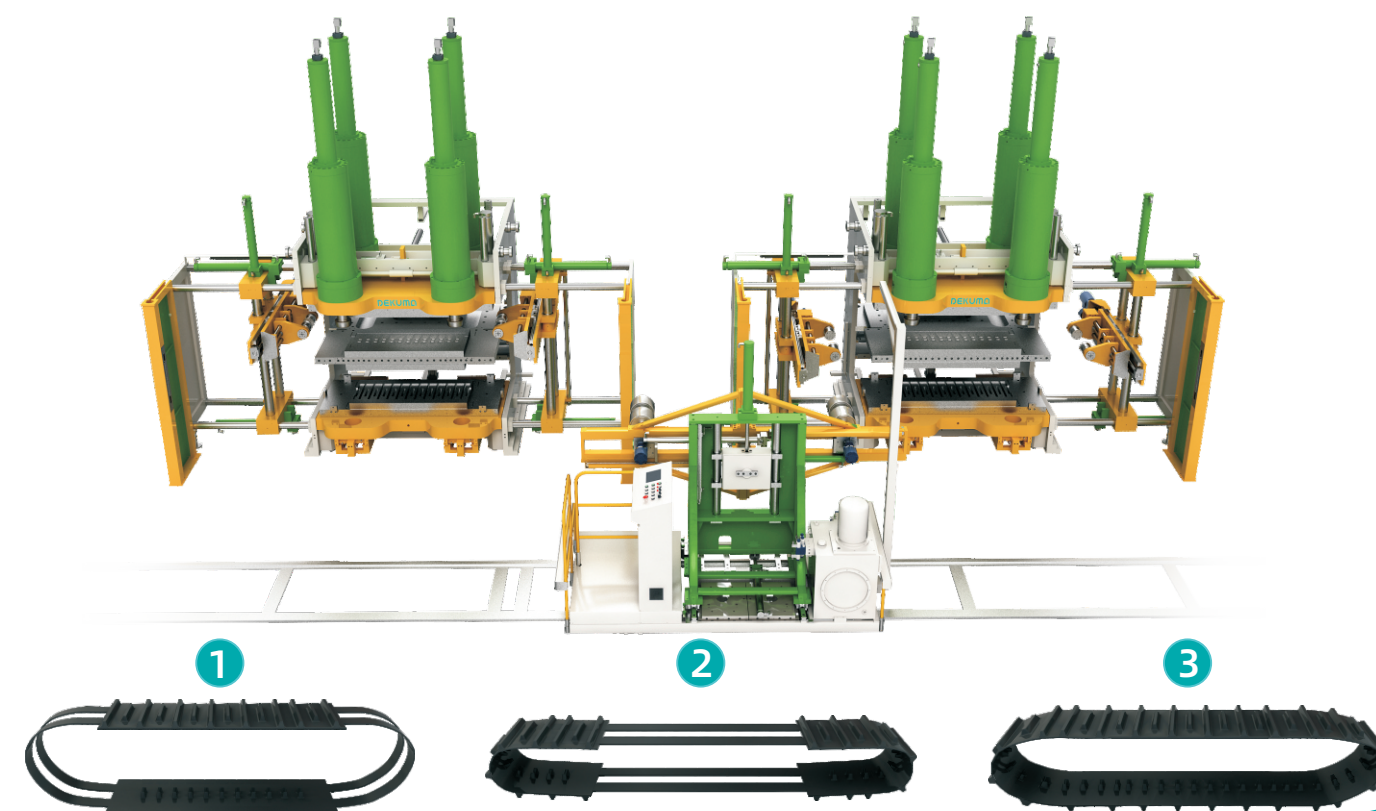
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Rubber Track 202504



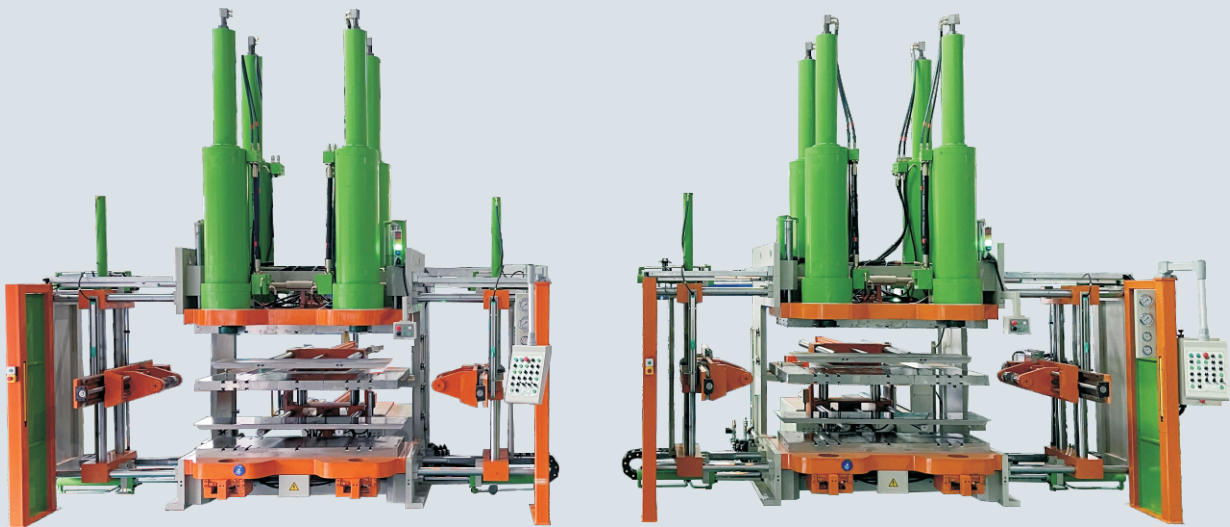
自动化橡胶履带机

Rubber Track Production Line

应用领域 / Applications

适用于农用车履带、工程车履带、军用车履带、雪地车三角履带等。

Suitable for agriculture tracks, construction tracks, military tracks and snowmobile tracks.



产品特点 / Features

- **高度自动化**：繁重的工作由机器自动完成，大幅降低工人劳动强度。相比传统机器可以节省约50%人工；
 - **提升质量**：高度自动化减少人工误差导致的质量不稳定，锁模硫化单元和自动张紧钢带装置合理结合，生产的橡胶履带寿命提高30%~50%；
 - **节能环保**：巧妙设计的硫化停机和良好的保压功能，在橡胶长时间硫化过程中主电机自动停止运转，减少电力耗费；
 - **智能监控**：可溯源生产工艺参数，有助于后期不断完善产品生产工艺；
 - **不断迭代**：产品持续畅销多年，经过多年的不断迭代，设备功能设计更加完善与合理，维护更简单便捷。
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- **High automation**: Machines handle heavy tasks, significantly reducing labor intensity. Save about 50% labor force compared to traditional machines.
 - **Improve quality**: Automation reduces human errors, increasing rubber track lifespan by 30%-50% through reasonable integration of mold clamping unit and constant steel cord tension device.
 - **Energy-efficient**: Clever curing shutdown reduces power consumption by automatically stopping the main motor during long rubber vulcanizing processes.
 - **Smart monitoring**: Trace production parameters for quality issues, being helpful to continuously improve the production process.
 - **Continuous iterating**: Years of continuous iteration, the functions of the equipment is more perfect and powerful, maintenance is more simple and convenient.

机器参数 / Machine Specifications

项目 /ITEM	单位 Unit	DKM -RC200	DKM -RC280	DKM -RC360	DKM -RC480	DKM -RC520	DKM -RC650	DKM -RC900
锁模力 Clamping Force	Ton	200	280	360	480	520	650	900
热板尺寸 Heating Plate Dimension	mm	1200 x 650	1550 x 640	1700 x 640	1960 x 750	2050 x 750	2050 x 1050	2500 x 1050
最小模厚 Min.Mould Thickness	mm	100	150	120	150	120	180	180
履带最大宽度 Max.Width of Track	mm	150~500 (小于230时做一出二)	450	500	550	600	915	915
硫化履带规格（长度） Range of Track	mm	2500-3800	3780-4860	4140-5350	4800-6400	5040-6800	6400-11300	8000-12000
系统压力 System Pressure	bar	210	210	210	210	210	210	210

如有参数变更，恕不另行通知。
We reserve the right to change any design and specification without notice.