



High-precision
Cap Compression Molding System
高精度塑料瓶盖模压系统

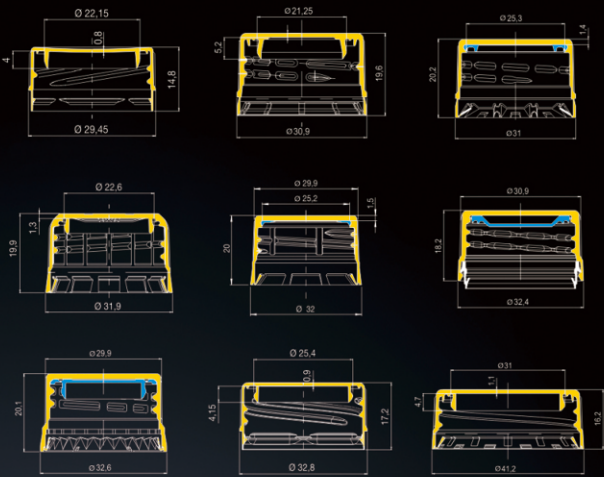
科朗斯精密机械有限公司
KRONCE PRECISION MACHINERY CO., LTD.

E-mail: kronce@chinakronce.com
Web Site: www.chinakronce.com



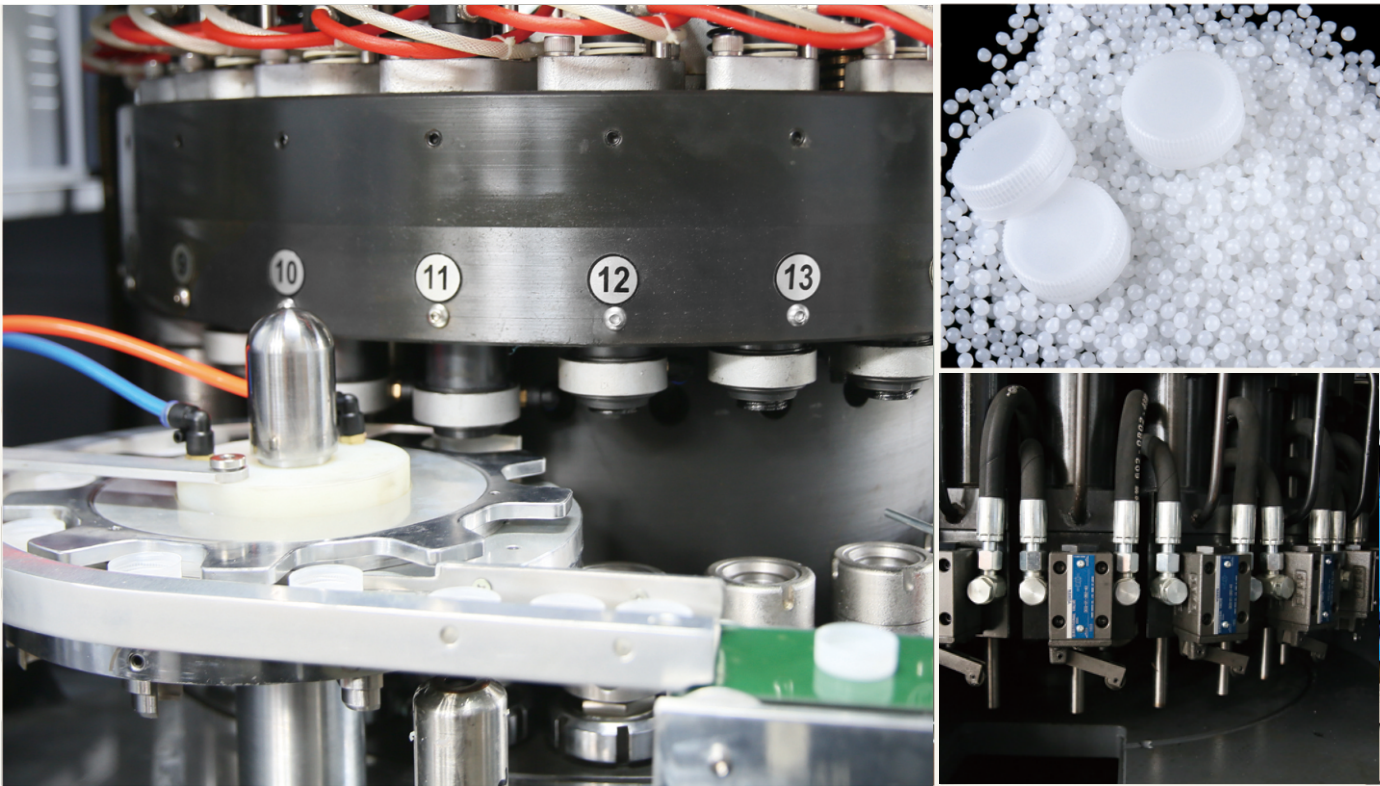
WHY IS COMPRESSION THE BEST CHOICE?
塑料瓶盖生产最优方案

- Low melting temperature, means energy saving and low cap cost.
- No injection point, means better performance.
- An effective control of the production repeatability.
- Machine is easier and quicker to manage.
- Longer efficiency periods of the machine.
- Reduced and easier machine maintenance.
- 低熔融温度，节能减排，瓶盖生产成本低。
- 瓶盖顶部无注射点，外形美观。
- 产品尺寸重复精度高。
- 机器易于操作。
- 使用寿命长。
- 维护简单，成本低。

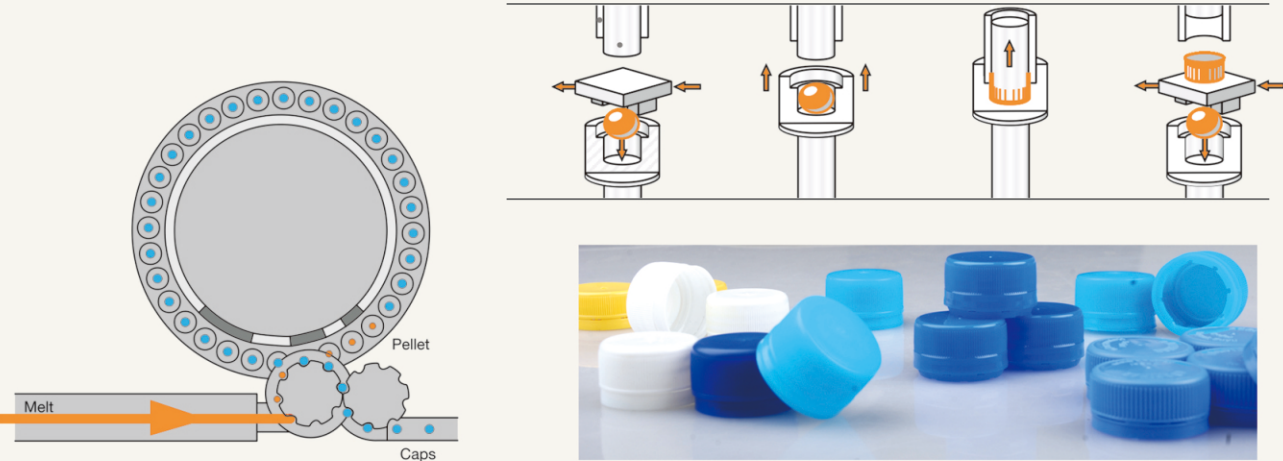


The new technological and plant engineering solutions, confirmed the more competitive systems of Continuous Compression Molding, if compared the injection system. The innovative character of this procedure, when compared with a melting process typical of the injection presses allows the big advantages.

With our SMCM compression molding system, during the stripping of the molded and cooled closure, a new pallet is inserted into the cavity reducing, in this way, the lost time to zero; as a consequence, there is investment abatement under equal production conditions, above all for large quantities and highly demanding specifications.



SMCM瓶盖模压系统成型流程连续，没有任何时间上的损耗。
相比较注射系统，高效，节能，易操作，
低维护，服务年限更长，具备极大的竞争优势，
非常适合大批量瓶盖生产的需求。



Technical Data 参数表

Model	型号	SMCM-18	SMCM-24	SMCM-32	SMCM-48
Output Capacity	产量 pcs/hr	18000-19000	24000-25000	32000-34000	48000-50000
Cap Diameter	瓶盖直径 mm	20-42	20-42	20-42	20-42
Cap Height	瓶盖高度 mm	10-30	10-30	10-30	10-30
Cap Material	瓶盖材料	PE/PP	PE/PP	PE/PP	PE/PP
Cavity No.	模具腔数	18	24	32	48
Power Supply	电压标准	380V/3PH/50HZ	380V/3PH/50HZ	380V/3PH/50HZ	380V/3PH/50HZ
Installed Power	装机功率 kw	30	50	75	95
Air Consumption	空气消耗 m3/hr, 0.8Mpa	0.3	0.4	0.6	0.7
Machine Dimension	机器尺寸 mm	2660*1200*2000	3800*1550*2100	5500*3600*2100	6000*3600*2150
Machine Weight	机器重量 ton	3.1	5.0	6.8	7.6