

- Powerful and humanized controlling system adopts special controller with a new man to machine interface which provide easy operation, improve operation speed, good reliability and great expansibility.
- High-quality electrical components to enhance hardware loop, improve anti-interference ability and become more reliable and stable.
- High precision computer combine with driver to make economic efficiency, to overall increase the speed by more than 20% for machine running, in order to make higher efficiency and cavity forming stability.

- 采用注塑机专用电脑，大屏幕高清晰液晶显示，人机对话方便操作，CPU运算速度快，可靠性好，具有扩展性。
- 高品质电器元件，强化硬件回路，抗干扰能力更强，运行更可靠，更稳定。
- 高精密电脑控制器和伺服驱动器结合，经济效率高。整体速度提升20%以上，行机效率更高，令多模穴成型更稳定。

ARLEX 亚力士

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- Hydraulic unit consist using of the world famous brand, like oil pump, control valve, motor to make more outstanding performance of pressure supporting. Ensure the machine accuracy, reliability, stability, and durability and low noise environmental features.
- 液压单元由世界著名品牌油泵与液压阀组成，压力承受性能更卓越，更有效保障机器的准确性、可靠性、稳定性和耐用性，并且具有低噪音性等环保特性