



5 DUAL ARM

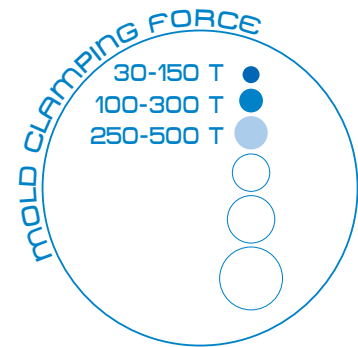
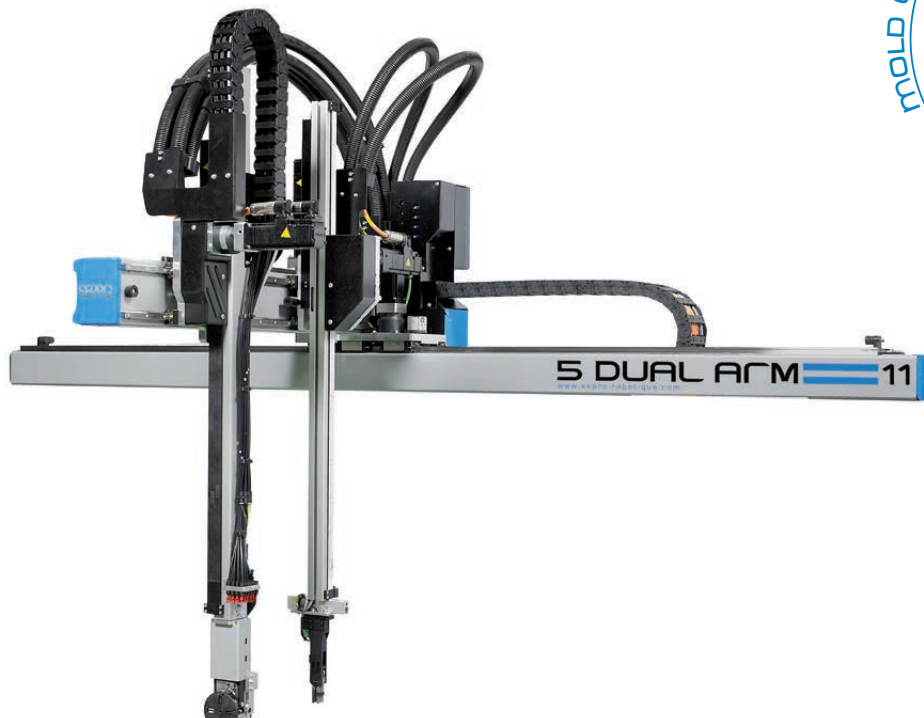
5-AXIS / 5 軸

-  5 Dual Arm 11
-  5 Dual Arm 25
-  5 Dual Arm 35



5 Dual Arm 11 - 5 Dual Arm 25 - 5 Dual Arm 35

- The new Dual Arm robot range offers 5 CNC Axis Dual Arm solutions for three plates mould applications for IMMs from 30 to 500 tons. This range of 5 CNC servo picker is designed with one main arm for Pick-and-Place of parts with a pneumatic wrist rotation of 0-90° and of a second arm for sprue unloading.
全新Dual Arm机械手系列可为30至500吨级IMM三板式模具应用提供5轴伺服双臂解决方案。该系列伺服机械手设计为，主臂模具取放，配备0-90° 旋转轴，副臂料头取出。
- The simultaneous drive of 5-axis allows the optimization of intervention time in the mold.
5轴同步传动使模内的取放时间得以优化。



	5DA-11	5DA-25	5DA-35
Mold clamping force - 锁模力	30 - 150 T	100 - 300 T	250 - 500 T
Transversal layout on IMM only - 仅针对注塑机上的横向布置			
Horizontal stroke (mm) Can be adapted by 500 mm steps 水平行程 (毫米) 能够以500毫米的幅度调整	1500 - 3500	1500 - 6000	2000 - 6000
Strip stroke main and sub arm shared (mm) 长距行程- 主臂辅助臂共用 (毫米)	500	490	750
Vertical stroke main arm direct (mm) : (std) - telescopic (option) 主臂垂直行程 直臂 (毫米) : (标准) - 伸缩臂 (选装)	1000	1200- 1400	1400 -1800
Vertical stroke sub arm direct (mm) - 直臂 (毫米)	1000	-	-
Vertical stroke sub arm telescopic (mm) - 伸缩臂 (毫米)	-	1400	1400
R1 pneumatic rotation on main arm (0-90°) 主臂上的R1气动旋转装置 (0-90°)	✓	✓	✓
Maximum load (parts + EOAT) (kg) 最大载荷 (制件+机械手末端工具) (公斤)	5	10	15
Floor-standing control cabinet - 落地式控制箱	✓	✓	✓
Visual 2 (5 axis control cabinet) - Visual 2 (五轴控制箱)	✓	✓	✓