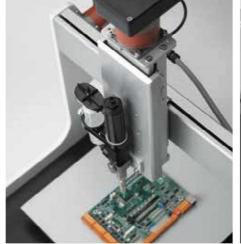
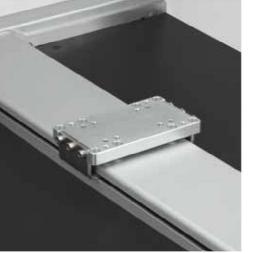


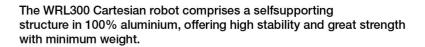
## 6000





## **WRL300**

## 3 axes system





The SW programming software included, designed specifically for dispensing fluids, allows the operator to program even the most complex paths.

The WRL300 front panel is also fitted not only with START and EMERGENCY operator buttons, but also a functional controller with LCD display, used to call up the main software functions, including program selection, program execumenu, etc.

Furthermore, 2 digital inputs and 4 digital outputs are also available for connection to external devices (e.g. dispensing valves, level sensors, general enabling signals, etc.) which can be fully configured

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X/Y/Z {R} Work Area (mm)	300 / 300 / 140
Worktable Load / Tool {R}	load on the work surface 5 Kg, tool 1 Kg
Max. Speed X,Y,Z	1-250 mm/sec X, Y, 1-100mm/sec Z
Repeatability	±0,1 mm/axis
Resolution	0,08 mm/axis
Data Memory	100.000 Points / 255 programs
Drive System	stepper motors
Interpolation	point to point & continuous path
Programming Method	remote mode (self-learning) through PC software
I/O Signals	2 input digitali - 4 output digitali
External Interface	USB / RS232 /Analogue output optional
Power Supply	110/230Vac ±10% - 50/60Hz - 400VA
Dimensions (WxDxH) mm	440x645x800
Weight	32,7 Kg

