



TECHNICAL DATA

Winding system	: with rotating coil
Number of spindles	: 2
Spindle center distance	: 150 mm.
Wire size	: from 0.02 up to 0.7 mm.
Resolution	: 0.005 mm. per pulse
Winding width	: up to 80 mm.
Max. coil diagonal including the pins	: 120 mm.
Winding speed	: max. 15.000 rpm
Z layering axis	: 140 mm.
Y transversal axis	: 110 mm.
X vertical axis	: 55 mm.
Spindle motor	: Brushless -Power 800 W - Torque 1,3 Nm.
Wire guide motor	: D. C. servomotors - Power 70 W - Torque 0,22 Nm. at 3000 rpm
Spindle stop precision	: +/- 0°
Threephase power supply	: 380V ± 10%, 50/60 Hz, neutral + ground
Pneumatic supply	: 5-6 bar

MARSILLI & CO. S.p.A. reserves the right to modify the technical specifications of his equipment without notice.



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