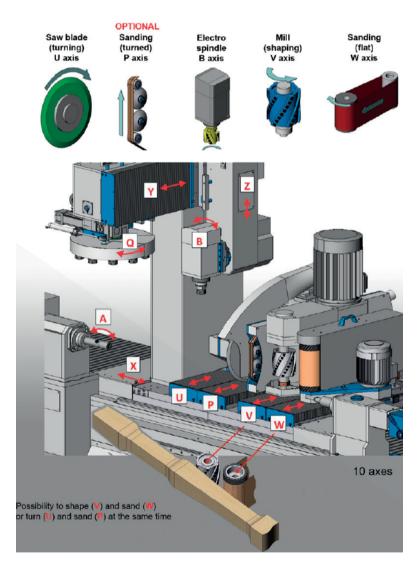


TMC 1500/3000 Specifications

Max. length to be machined	1500 / 3000 mm
Max. diameter to be machined	300 mm
Automatic feeding up to	Sq.150 mm
Manual feeding up to	Sq. 210 mm
Total axes	9/10
Axes stroke X axis Y, Z axis U, V, W, P axis A axis B axis	2100 / 3900 mm 460 mm 360 mm ∞ 90°
Headstock (A axis) Rotation speed	22,2 Kw 0 - 1.500 rpm
Turning head (U axis) Rotation speed	11 KW 1.000 - 4.500 rpm
Shaping head (V axis) Rotation speed	11 KW 1.000 - 6.000 rpm
Sanding head flat (W axis) Interchangeable Rotation speed	2,2 KW 3.000 rpm
Sanding head turned (W axis) interchangeable Rotation speed	0,5 KW 3.000 rpm
Electro spindle (B axis) Rotation speed	12 KW 22.000 rpm
Sanding head turned (P axis) Optional Rotation Speed	0,5 Kw 3.000 rpm
Type of tool holders	HSK F63
Type of tool changer	Rotary (10 positions)
Total power installed	70 Kw
Weight of the machine	4.700 kg
Dimensions	5200x4200x3400(h)mm 6800x5000x3400(h)mm



INTOREX reserves the right to modify the technical features of its products without prior notice



SINCE 1953