【model	Type	LP-660CM504-V2T
Number of axes	Axle number	4 axis 4axis
Control Method	Control method	Individual axis control
Processing range	Processing range	ϕ1~ ϕ35
Lens to process Max. R		Concave and convex are both 1~50mm Concave & Convex-1-50Rmm
swing angle	Swing angle	0~ 40° (change with grinding R value and swing angle) (With grinding R value and swing angle to do alteration)
Adjust the angle	Adjustment angle	0~45°(With grinding position and swing angle to change) (With grinding position and swing angle to do alteration)
Spindle speed	Shaft speed	640~3500R.P.M(Stepless speed)
Swing speed	Swing shaft speed	0~45CPM (Stepless speed)
range of stressors	Pressure range	0~10kgf
power usage	Power supply	Use According to different voltage according to the voltage of each place
electrical system	Electric system	Basic circuit Basic circuit
Sizing device	Thickness survey device	has use
compensation device	Compensate device	No use
horsepower/ampere	kW/A	1.8kW/8.2A
Water supply device	Water supply device	Double pump Double pump
Processing water tank	Processing water trough	Four slots Four trough
Vacuum suction	Vacuum Attract	have use
Mechanical weight	Machine weight	1130kg
Machine dimension LxWxH Machine dimension LxWxH		1842x1055x1749
Machine features Feature of machine	*These series machines are dual speed setting. * The axis diameter of the machine's rotation axis is 6mm *The diameter for the spindle of rotation axle is 6mm. *Upper shaft lifting up & down by linear guideway.	



