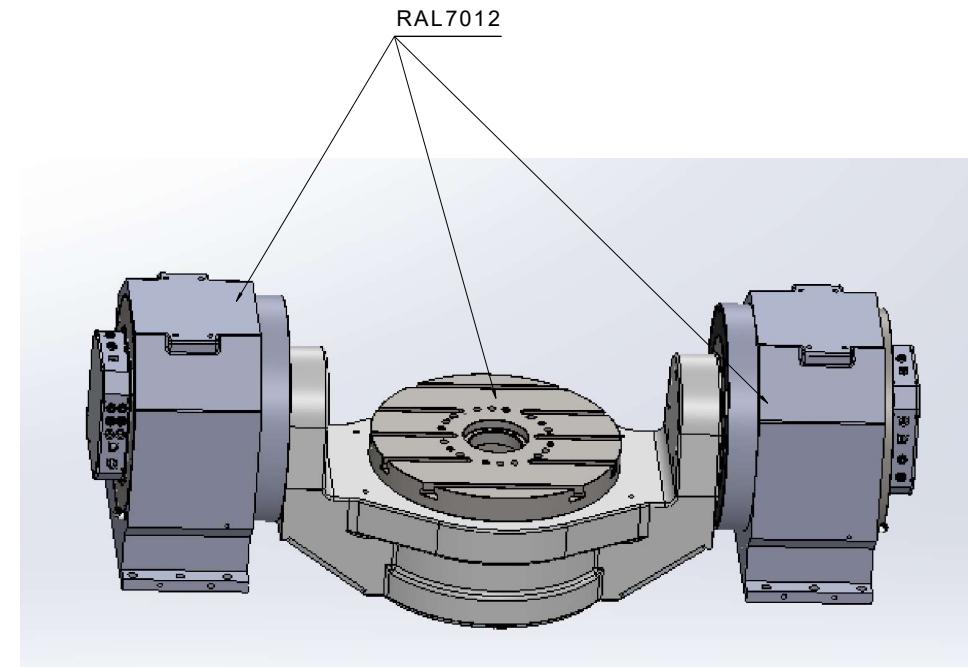


Technical parameter table		
parameter	A-axis	C-axis
Rated Torque(Nm)	907*2	602
Maximum Torque(Nm)	2268*2	1505
Rated Current(A)	9*2	12.4
Maximum Current(A)	22.5*2	31
Rated Speed(rpm)	50	100
Maximum Speed(rpm)	50	100
Voltage for Driver(V)	380	380
Rated Power(kW)	4.75*2	6.3
Maximum Power(kW)	9.5*2	9.5
Clamping Torque(Nm)	≥4200	≥1400
Clamping air Pressure(MPa)	0.5-0.55	0.5-0.55
Code type(Biss-C)	26bit	26bit
Rotation angle(°)	±120	any angle
cooling method	water cooling	water cooling
Disk surface Runout(mm)	≤0.015	
Disk center hole Runout(mm)	≤0.01	
Positioning accuracy(arcsec)	±12	±12
Repeating accuracy(arcsec)	±2	±2
Load Capacity(kg)	400	
Weight(kg)	1180	
Weight of wooden packaging box(kg)	55	
Specification of wooden packaging box(mm)	2000*700*850	
Degrees protection	IP66	



Notes :

1. The rotary table can match with many control systems, such as Lynuc, HNC, SYNTEC and so on. If the customers use SIEMENS、Fanuc、Mitsubishi control system, the encoder needed to be replaced!
2. Position accuracy & repeat accuracy is Renishaw 2012 standard, standard value needed to be transferred when using other standard.