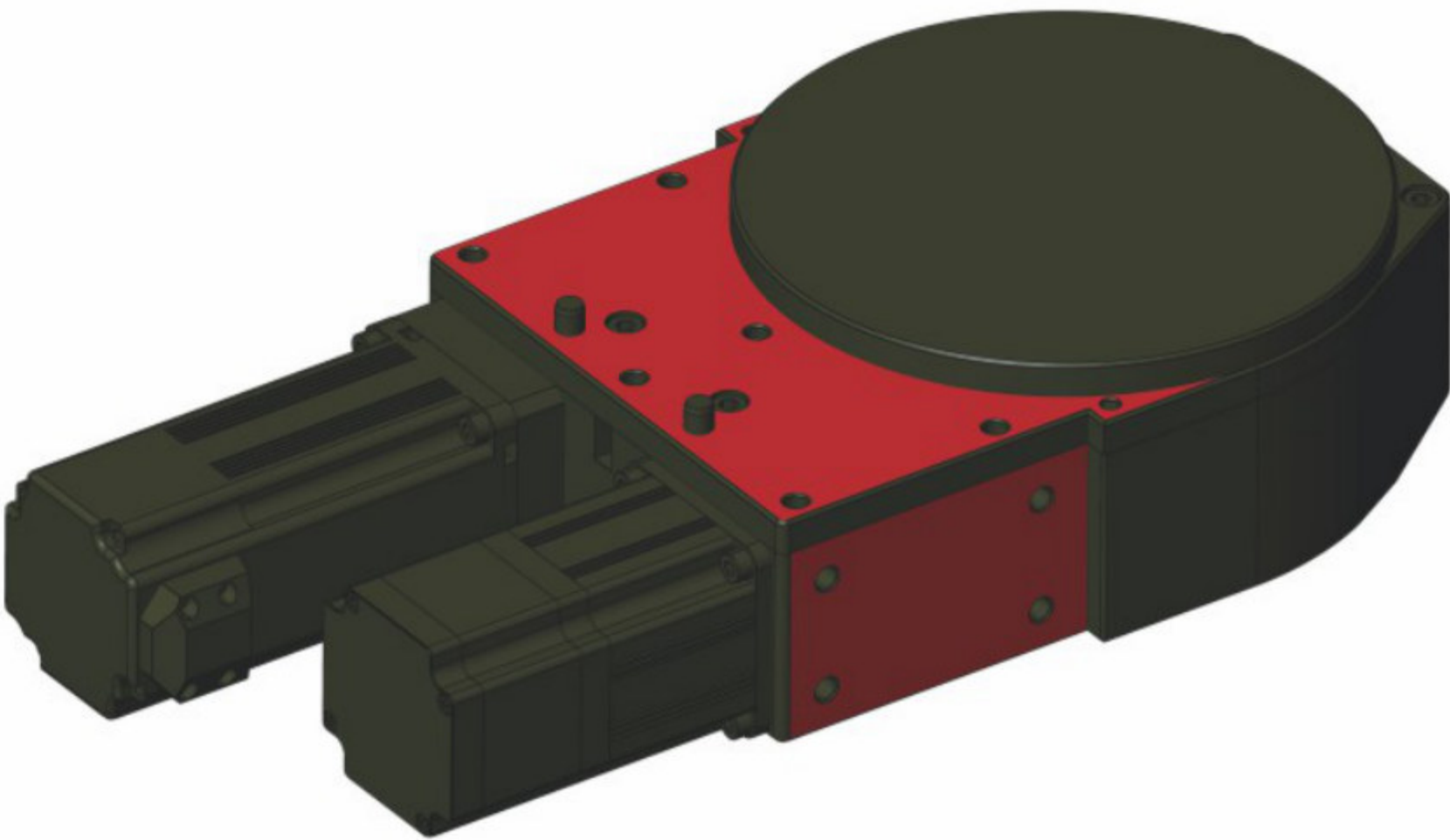


／ QXC



QXC

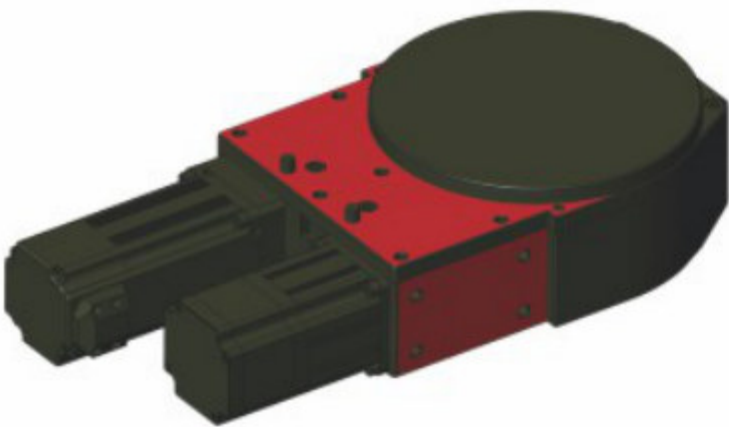
Series

QXC系列型号说明
QXC series model description



QXC Series

ZL-QXC-400-400



行走电机参数
Parameters of walking motor

电机类型 Motor type		伺服电机 Servo motor
电机额定功率 Rated power of motor	W	400
电机额定电压 Rated voltage of motor	V(DC)	48
电机额定电流 Rated current of motor	A	11.95
电机额定转速 Rated speed of motor	rpm	3000
电机额定扭矩 Rated Torque of motor	N·m	1.27
防护等级 Protection level	IP	54
电机编码器 Motor encoder		磁编 Magnetic coding
电机线长 Motor length	m	2
行走减速比 Walking reducer		7.5
行走速度 Walking speed	m/min	94.2
输出扭矩 Output Torque	N·m	8.5
牵引力 Traction	N	226
参考牵引重量 Reference Traction weight	Kg	400
聚氨酯承重 Polyurethane load-bearing	Kg	400
电机制动器电压 Motor brake voltage	V(DC)	24
制动器静扭矩 Static Torque of brake	N·m	≥1.5

转向电机参数
Steering Motor parameters

电机类型 Motor type		伺服电机 Servo motor
电机额定功率 Rated power of motor	W	400
电机额定电压 Rated voltage of motor	V(DC)	48
电机额定电流 Rated current of motor	A	12.5
电机额定转速 Rated speed of motor	rpm	3000
电机额定扭矩 Rated Torque of motor	N·m	1.27
防护等级 Protection level	IP	65
电机编码器 Motor encoder type		绝对值 Absolute value
电机线长 Motor length	m	2
总转向速比 Total steering ratio	i	75
转向角度 Steering Angle	°	360

