

WL-95SS775 DC SPUR GEAR MOTOR

基本电压/Main Voltage : 12VDC、24VDC

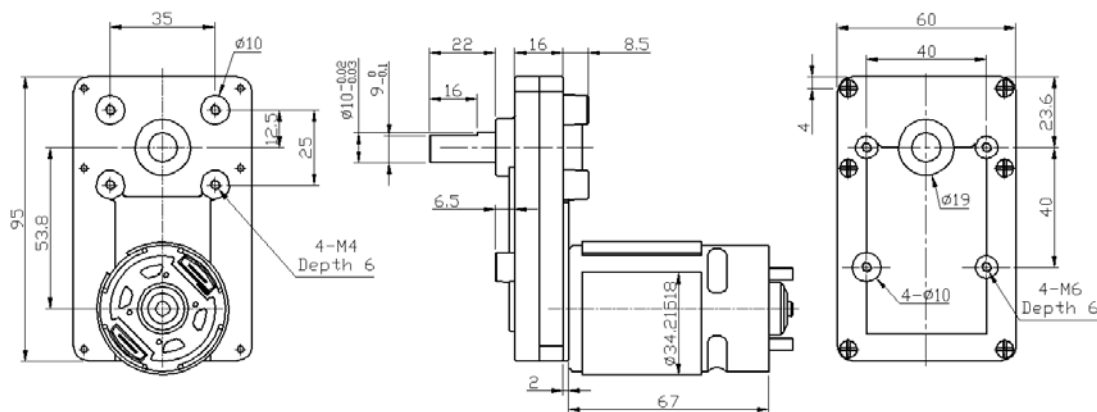
典型应用/Typical Applications :

仪器仪表、电动工具、咖啡机、自动贩卖机、按摩器、游戏机、电动开窗器、自动化设备等.

Instrument, Electric tools, Coffee machine, Vending machine, Massager, Game machine, Electric window opener, Automation equipment



APPEARANCE SIZE



减速箱参数/Gearbox Data:

Number of stages	3	4	5
Reduction ratio	37、67、95	151、196、277	400、624、1166
Gearbox length "L"mm	16	16	16
Breaking torque(kgf.cm)	15	60	120
Gearbox efficiency	73%	65%	59%

电机参数/Driving Motor Data:

电机型号 Motor model	额定电压 Rated Volt.	空载/No load		负载/Load				堵转/Stall	
		电流 Current	转速 Speed	电流 Current	转速 Speed	扭矩 Torque	输出功率 Output power	扭矩 Torque	电流 Current
	V	mA	r/min	mA	r/min	g.cm	W	g.cm	mA
WL-775-012-3000	12	≤280	3000	≤1300	2600	450	12	≥3600	≥8600
WL-775-012-4500	12	≤450	4500	≤2100	3800	500	19.5	≥4600	≥16200
WL-775-012-6000	12	≤680	6000	≤3600	5200	600	32	≥5600	≥27200
WL-775-024-3000	24	≤120	3000	≤920	2600	450	12	≥2800	≥5100
WL-775-024-4500	24	≤230	4500	≤1400	3800	500	19.5	≥4100	≥11000
WL-775-024-6000	24	≤350	6000	≤2300	5100	600	31.4	≥5800	≥19000

备注/Remark:

齿轮减速箱额定扭矩 = 电机额定扭矩*减速比*减速箱效率

Gear Motor Torque=Driving motor torque*Reduction ratio*Gearbox efficiency;

齿轮减速箱额定转速 = 电机额定转速/减速比

Gear Motor Speed=Driving motor speed/Reduction ratio

电机具体配置可根据客户的要求进行定制, 像电压, 速度, 以及轴的长度和形状...

Motor detailed config can be customized according to customer's requests, like voltage, speed, as well as shaft length and shape...

欢迎OEM或OWL项目

Welcome OEM or OWL projects