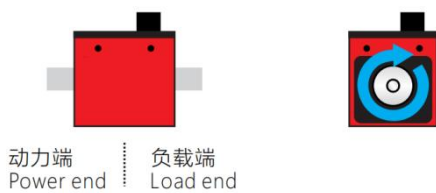


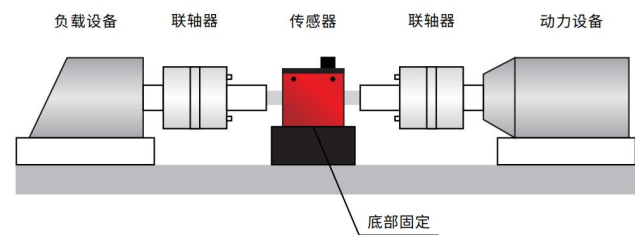
JUL-TQ60A 扭矩传感器



■受力方向 Load Direction



■安装方式 Installation

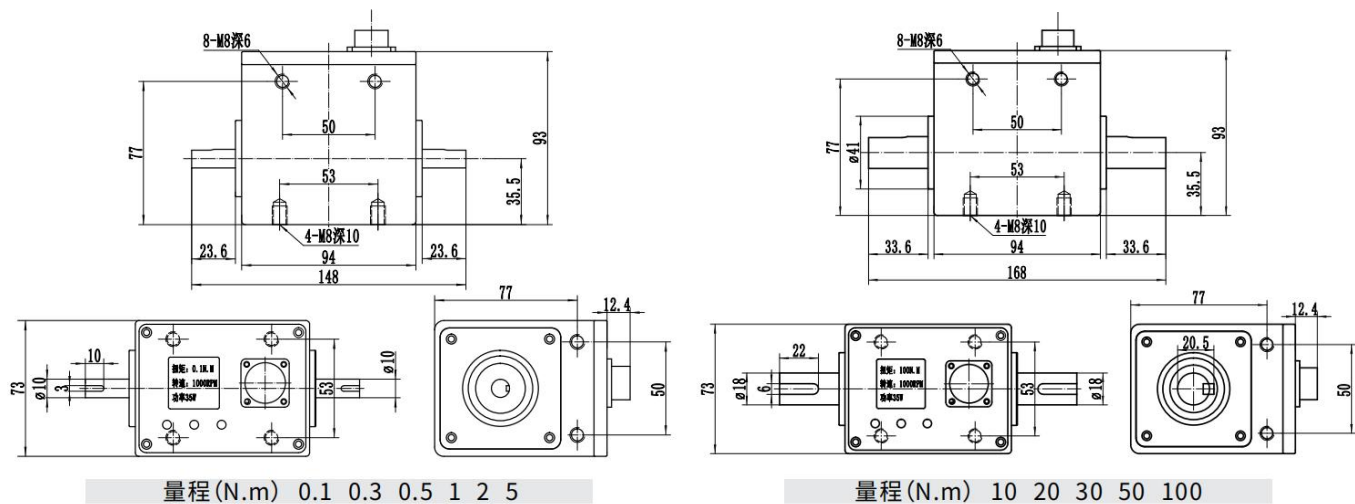


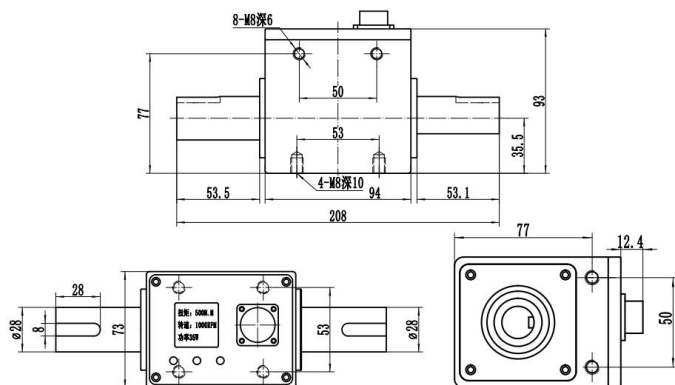
■特点与用途 Features&Applications

- ▶非接触式、免维护
- ▶支持 RS485 通讯、模拟量变送输出
- ▶OLED 屏实时显示扭矩值与转速值
- ▶最高转速不超过 10000RPM
- ▶适用于粘度计，电动（气动，液力）扭力计、产品质量控制、旋转动力设备输出扭矩及功率检测等扭矩测量控制场合

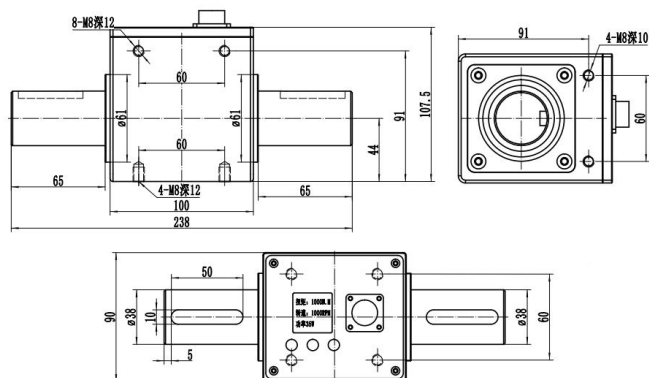
技术参数 Technical specifications		
量程	Capacity	0.1 ~ 20000Nm
非线性	Non-linearity	0.1%F.S
滞后	Hysteresis	0.05%F.S
重复性	Repeatability	0.05%F.S
扭矩变送输出	Torque output	0/4-20mA 0-5/10VDC
转速输出	Speed output	10/60/120 脉冲/转
采样率	Sampling rate	1000 次/秒
通讯方式	Communication mode	RS485
供电电压	Power supply	24VDC
额定转速	Rated speed	10000rpm
最大转速	Max speed	15000rpm
输出温度影响	Temp.effect.on output	0.025%F.S./10℃
零点温度影响	Temp.effect.on zero	0.025%F.S./10℃
工作温度	Operation temp range	-10 ~ 60℃
安全超载	Safe overload	200%
极限超载	Ultimate overload	150%
电缆尺寸	Cable size	Φ5x3000mm

外形尺寸 External Dimension

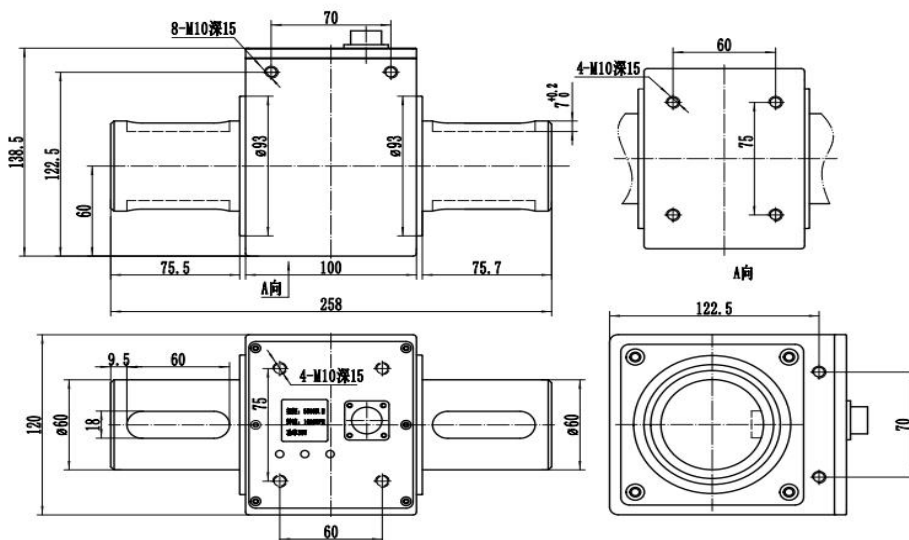




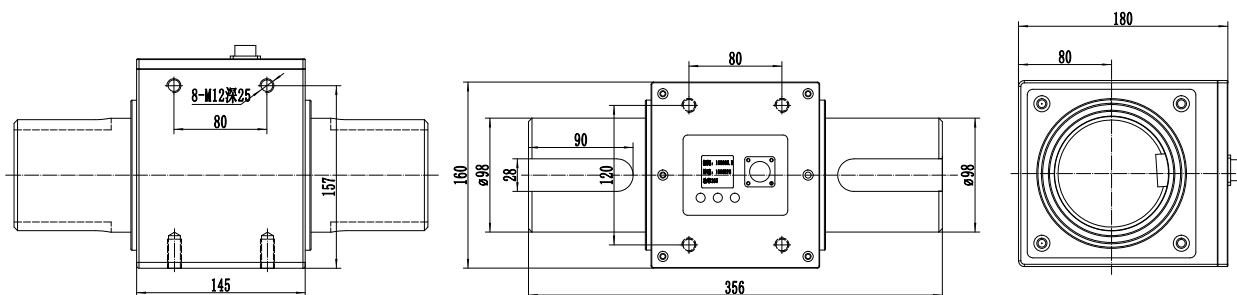
量程 (N.m) 200 300



量程 (N.m) 500 600 800



量程 (N.m) 1000 2000 3000 5000



量程 (N.m) 10000 20000