

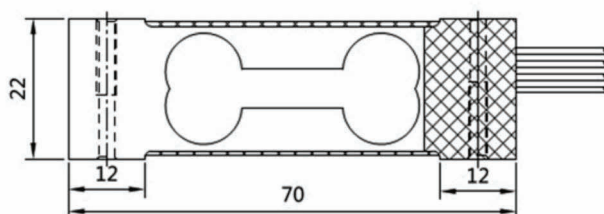
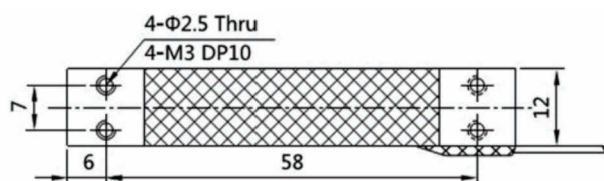
CLF-H1



特点及用途 Features and Uses

- 结构紧凑
- 综合精度高
- 长期稳定性好好
- 优质合金钢表面镀镍
- 力值试验机、料斗秤、吊钩秤、插拔力测试仪等拉压力测试仪器以及自动化设备领域和测试领域
- Mainly applied in tension and compression testing instruments and automatic equipments fields, such as small range of force testing instruments, hopper scales, lifting hook scales, insertion force test instruments, and etc.
- Tight construction
- High stability
- High stability
- Alloy steel plated with nickel

量程/KG	2	3	5	6
-------	---	---	---	---



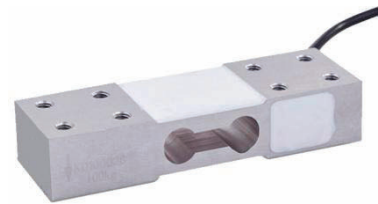
技术参数 Specification

量程 Capacity	0-6Kg	材质 Material	铝合金 Aluminium Alloy
输出灵敏度 Rated Output	1.0-1.5mV/V	阻抗 Impedance	350Ω
零点输出 Zero Balance	±1.5%F.S.	绝缘电阻 Insulation	>5000MΩ/100VDC
非线性 Non-linearity	0.05%F.S.	使用电压 Recommended Excitation	5-15V
滞后 Hysteresis	0.05%F.S.	工作温度范围 Operating Temp Range	-20~65°C
重复性 Repeatability	0.05%F.S.	安全超载 Safe Load Limit	150%
蠕变 (30 分钟) Creep (30min)	0.05%F.S.	极限超载 Ultimate Load Limit	200%
温度灵敏度漂移 Temp Effect on Output	±0.05%F.S./10°C	电缆线尺寸 Cable Size	
零点温度漂移 Temp Effect on Zero	±0.05%F.S./10°C	可选内置电路	
电缆线连接方式 Wire Connection		Ex + : 红 Red; Ex - : 蓝 Blue (黑 black); Sig + : 黄 Yellow(绿 green); Sig - : 白 White	

悬臂梁式称重传感器"Cantilever"Type



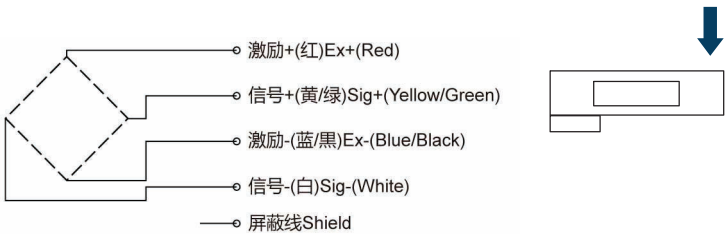
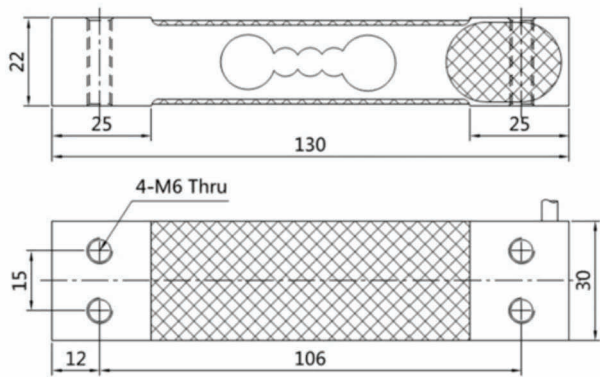
CLF-H2



特点及用途 Features and Uses

- 结构紧凑 • Tight construction
- 综合精度高 • High stability
- 长期稳定性好好 • High stability
- 优质合金钢表面镀镍 • Alloy steel plated with nickel
- 力值试验机、料斗秤、吊钩秤、插拔力测试仪等拉压力测试仪器以及自动化设备领域和测试领域
- Mainly applied in tension and compression testing instruments and automatic equipments fields, such as small range of force testing instruments, hopper scales, lifting hook scales, insertion force test instruments, and etc.

量程/KG	20	30	50	100
-------	----	----	----	-----



技术参数 Specification

量程 Capacity	20-100Kg	材质 Material	铝合金 Aluminium Alloy
输出灵敏度 Rated Output		阻抗 Impedance	
零点输出 Zero Balance	±2%F.S.	绝缘电阻 Insulation	>5000MΩ/100VDC
非线性 Non-linearity	0.1%F.S.	使用电压 Recommended Excitation	5-15V
滞后 Hysteresis	0.05%F.S.	工作温度范围 Operating Temp Range	-20~65°C
重复性 Repeatability		安全超载 Safe Load Limit	
蠕变 (30 分钟) Creep (30min)	0.05%F.S.	极限超载 Ultimate Load Limit	200%
温度灵敏度漂移 Temp Effect on Output	±0.03%F.S./10°C	电缆线尺寸 Cable Size	
零点温度漂移 Temp Effect on Zero	±0.03%F.S./10°C	可选内置电路	
电缆线连接方式 Wire Connection		Ex + : 红 Red; Ex - : 蓝 Blue (黑 black); Sig + : 黄 Yellow(绿 green); Sig - : 白 White	