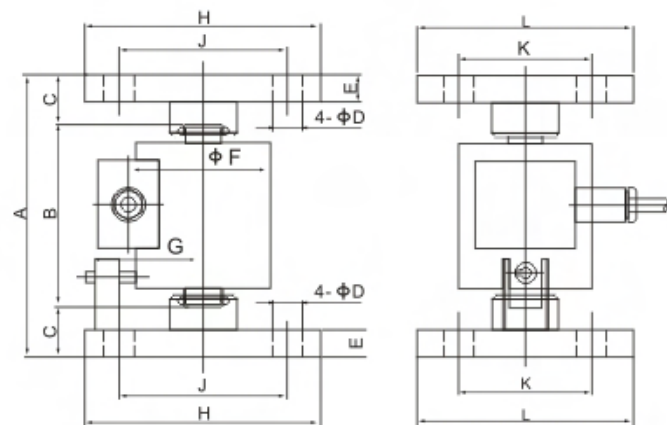




汽车衡、轨道衡、地上衡、仓储秤  
Truck scale, railway scale,  
floor scale, warehouse scale

额定载荷(t) Rated Load	A	B	C	D	E	F	G	H	J	K	L
10	170	110	30	18	16	80	62.5	140	100	80	130
20	175	115	30	18	19	90	69.5	140	100	80	130
30	205	125	40	22	22	100	76	190	130	110	170
50,70	255	155	50	22	25	125	88.8	200	140	120	180
100,150	340	200	70	26	32	165	111.8	240	160	160	230
200,300,400	495	275	110	39	45	223	136.5	340	250	250	340



## TECHNICAL PARAMETER

6Wires:Exc+(红,Red);Exc-(黑,Black);Sig(信号)+(绿,Green);Sig(信号)-(白,White);  
Sen+(反馈)+(蓝,Blue);Sen-(反馈)-(黄,Yellow)

额定载荷 Rated capacities(E <sub>max</sub> )	10,20,30,50,70,100,150,200,300,400t	温度补偿范围 Temperature range, compensated	-10°C~+40°C
灵敏度 Sensitivity	2.0±0.002mV/V	工作温度范围 Temperature range, operating	-30~+70°C
综合误差 Total error	±0.03%F.S.(10~60t); ±0.05%F.S (70~100t) ±0.1%F.S.(150~400t)	安全过载 Maximum safe overload	150%F.S
蠕变(30分钟)Creep error (30min)	±0.03, ±0.05%F.S	极限过载 Ultimate overload	200%F.S
零点平衡 Zero balance	±1%F.S	推荐激励电压 Excitation,recommend	10~12V DC
零点温度影响 TCO	±0.02%F.S/10°C	最大激励电压 Excitation,maximum	15V DC
输出温度影响 TC SPAN	±0.02%F.S/10°C	防封等级 Protection class	IP68
输入阻抗 Input impedance	400±20Ω	材质 Construction	合金钢Alloy Steel 不锈钢Stainless Steel
输出阻抗 Output impedance	352±3Ω; 352±5Ω (L≥15m)	电缆 Cable Length=L:	8m(10t),12m(20t),14m(30t),16m(50~150t),20m(200~400t),
绝缘电阻 Insulation impedance	≥5000MΩ	直径 Diameter:	φ 6mm(10t), φ 8mm(20~400t)